








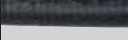
































**CONDUIT SYSTEMS  
FOR ELECTRICAL WIRES  
AND CABLES:**

**ANACONDA IEXEx-ATEX  
FITTING SOLUTIONS**

 **ANAMET EUROPE**  
YOUR SPECIALIST FOR IECEx-ATEX FITTINGS

## Conduit and fitting selection table Anaconda ATEX solutions.

Sealtite	Material	Material	Temp. (°C)		Resistance (NEN-EN-IEC 61386)			Flexi- bility	Resistance		Approvals	Protec- tion	Page
			Min.	Max.	Compr.	Impact	Tensile		UV	Oil			
 AS Black	Galvanised steel	PVC-RoHS	-25	+70	4 (1250N)	4 (6J)	4 (1000N)	+++	++	+++		IP 67	06
 HFI Blue	Stainless steel AISI-304	TPU Halogen free RoHS	-55	+105	4 (1250N)	4 (6J)	4 (1000N)	++++	++++	++++		IP 67	08
 HTDL Black	Galvanised steel	PVC-RoHS	-45	+105	4 (1250N)	4 (6J)	4 (1000N)	+++	++++	++++	 	IP 67	09
 ZHUA Black	Galvanised steel	TPU Halogen-free RoHS	-55	+80	4 (1250N)	4 (6J)	4 (1000N)	++++	++++	++++	 	IP 67	10

Fitting	Material	Temperature (°C)		Thread size range			Execution	Approvals			Protection	Page
		Min.	Max.	ISO	Pg	NPT		BARRIER	ATEX	IECEx		
 BXA	Nickel plated brass	-60	+130	M16 to M40	-	1/2" to 1.1/4"	Yes				IP 66	11
 RNA	Nickel plated brass	-40	+100	M16 to M40	-	1/2" to 1.1/4"	No				IP 66 IP 68	13
 RAA	Nickel plated brass	-40	+100	M16 to M40	-	1/2" to 1.1/4"	No				IP 66 IP 68	13
 BAA	Nickel plated brass	-40	+100	M16 to M40	-	1/2" to 1.1/4"	No				IP 66 IP 68	21
 BXC	Nickel plated brass	-60	+130	M16 to M50	Pg 9 to Pg 42	1/2" to 1.1/2"	Yes				IP 66	25
 RNC	Nickel plated brass	-40	+100	M16 to M75	Pg 9 to Pg 48	1/2" to 3"	No				IP 66 IP 68	29
 BAC	Nickel plated brass	-40	+100	M16 to M75	Pg 9 to Pg 48	1/2" to 3"	Yes				IP 66 IP 68	35

\* For type BXA and BXC Gost approval is pending.

### Type explanation Anaconda IECEx-ATEX fittings:

1

2

3

R = regular

N = non armoured cable

A = directly on Anaconda conduit

B = barrier

A = armoured cable

C = male / female adapter

X = loose wires

For instance:

Type BXA is a barrier fitting for loose wires and directly connected on an Anaconda conduit.

## Description Anaconda IECEx-ATEX cable-hose-fittings

The Anaconda IECEx-ATEX certified cable-hose-fittings together with the Anaconda Sealtite conduits represent the ideal solution for the mechanical protection of cables and for the connection of equipment in a safe and explosionproof way.

The temperature range of the standard version with an internal seal in EPDM is between -40°C and +100 °C, while the temperature range of the high temperature version with an internal seal in Silicone is between -70 °C and + 220 °C. The new barrier type with a 2 compound epoxy sealing has a temperature range from -60 °C till +130 °C.

The Anaconda IECEx-ATEX cable-hose-fittings are also available in EMC version (shielded) for the connection of armoured cables. They are available either in nickel plated brass or in stainless steel AISI-316. The protection grade as delivered is IP66, but can be increased to IP 68 by using an additional flat seal between body and enclosure (to be ordered separately).

## Classification of explosion risk zones according to ATEX

The Explosion risk zones are classified based on a risk analysis, determining to what degree, a zone with presence of gas or dust has to be considered an explosion risk.

- **Zone 0 (Gas) and Zone 20 (Dust):** place with continuous presence or long duration of an explosive atmosphere.
- **Zone 1 (Gas) and Zone 21 (Dust):** place where during normal functioning an explosive atmosphere is occasionally present.
- **Zone 2 (Gas) and Zone 22 (Dust):** place where an explosive atmosphere is impossible during normal functioning or that it is present only infrequently and for short periods.

According to Directive 94/9/CE the equipment to be used in Ex-zones has to be certified and ATEX marked. To this end the equipment is divided in groups and categories, according to the zones in which their use is consented.

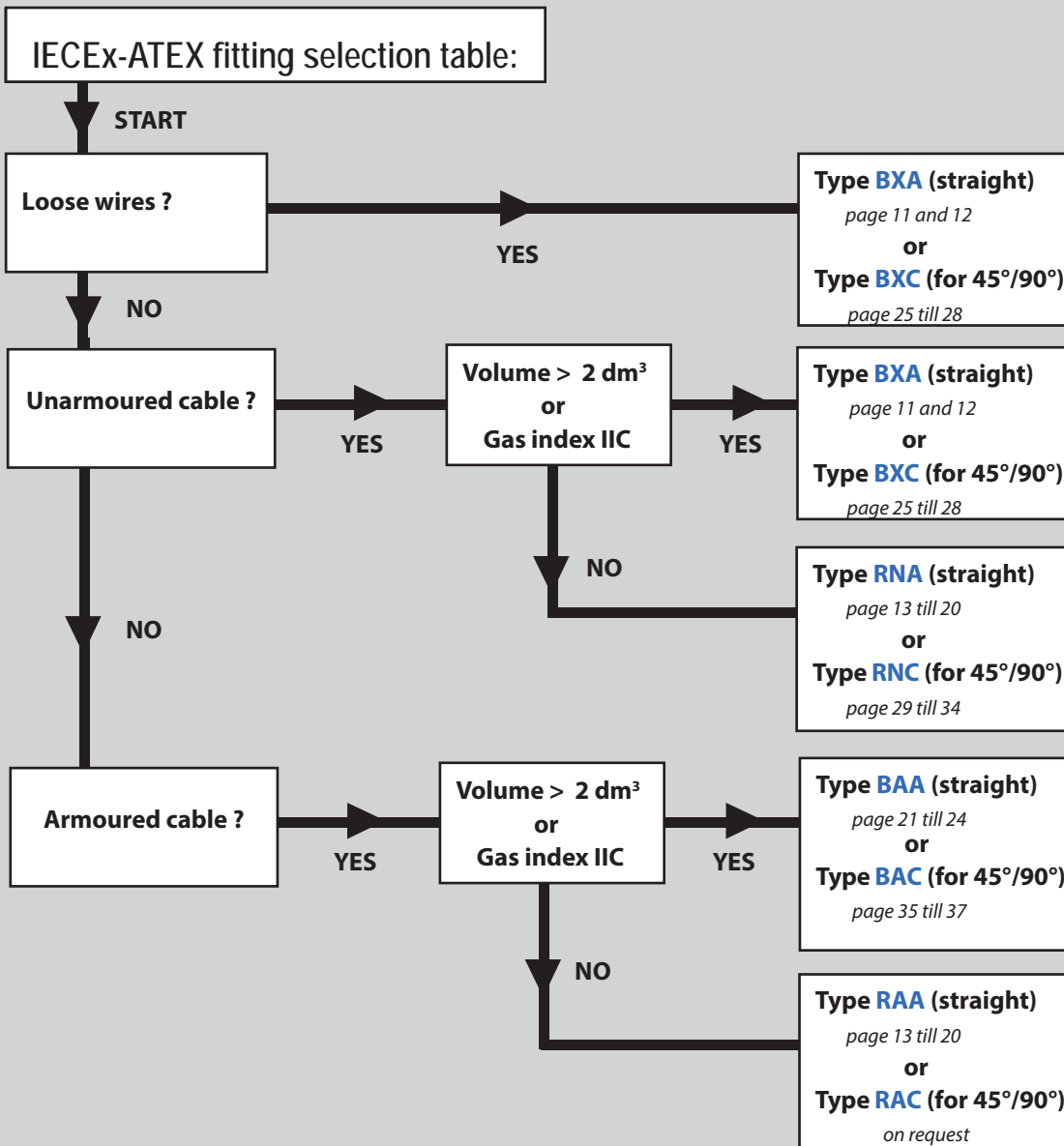
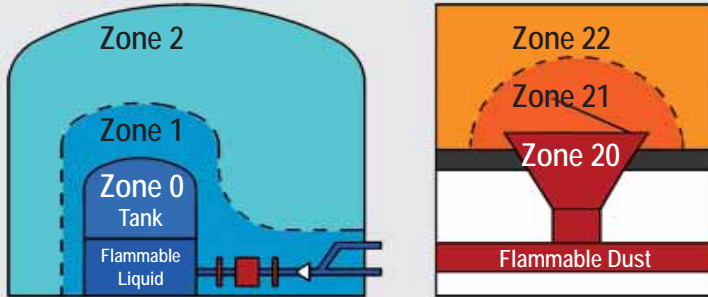
### Group I = equipment for use in mining

Hazardous Atmosphere	Risk	Zone	Category Equipment	Anaconda Atex System allowed	Security level
Mine Gas, Combustible Dusts	Continuously or for long periods	0	I M1	No	Very high (also safe in case of 2 independent defects)
Mine Gas, Combustible Dusts	Occasionally	1	I M2	Yes	High (also safe in case of 1 defect)

### Group II = equipment for use in all other explosive atmospheres

Hazardous Atmosphere	Risk	Zone	Category Equipment	Anaconda Atex System	Security level
Gases, Vapours and Mists	Continuously or for long periods	0	II 1 G	No	Very high (also safe in case of 2 independent defects)
Gases, Vapours and Mists	Occasionally	1	II 2 G	Yes	High (also safe in case of 1 defect)
Gases, Vapours and Mists	Infrequently or for short periods	2	II 3 G	Yes	Normal (safe during normal functioning)
Dusts	Continuously or for long periods	20	II 1 D	No	Very high (also safe in case of 2 independent defects)
Dusts	Occasionally	21	II 2 D	Yes	High (also safe in case of 1 defect)
Dusts	Infrequently or for short periods	22 22	II 2 D II 3 D	Yes Yes	High (conducting dusts) Normal (non-conducting dusts)

## Localisation of Gas and Dust Ex-Zones



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The Anaconda IECEx-ATEX cable-hose-fittings are certified and marked according to Directive 94/9/CE: Ex I M2 / II 2 GD.

This means that our IECEx-ATEX fittings can be used in mines in zone 1, as well as in all other explosive atmospheres containing gases, vapours and mists in zone 1 and 2 and containing dusts in zone 21 and 22.

Certification and marking of Anaconda IECEx-ATEX cable-hose-fitting, according to standards:

- EN 60079-0 and IEC 60079-0
- EN 60079-1 and IEC 60079-1
- EN 60079-7 and IEC 60079-7
- EN 61241-0 and IEC 61241-0
- EN 61241-1 and IEC 61241-1

Next to the certification and marking according to directive 94/9/CE the Anaconda cable-hose-fittings are certified and marked according to the above mentioned EN and IEC standards: Ex d I / Ex e I / Ex d IIC / Ex e II / Ex tD A21

Differences between European and North American standards regarding protection against explosion

	Constant presence risk	Occasional presence risk	Presence risk only in case of a defect
IEC / EUROPE	zone 0	zone 1	zone 2
U.S. / CANADA	Division I		Division II

Risk category	IEC / EUROPE	U.S. / CANADA	Ignition energy
Methane	Group I	Not classified	
Acetylene	Group II C	Class I Group A	> 20 u J
Hydrogen	Group II C	Class I Group B	> 20 u J
Ethylene	Group II B	Class I Group C	> 60 u J
Propane	Group II A	Class I Group D	> 180 u J
Metallic conducting dust	In preparation	Class II Group E	
Non metallic conducting dust	In preparation	Class II Group E	
Non conducting dust	In preparation	Class II Group F	
Fibres	Not classified	Class III	

According to directive NEC 501-4b for Class 1 Division I, the use of flexible metal conduit is not permitted; only cables inserted in rigid pipes with block joints, or special armoured cables with special barrier type fittings are allowed.

For class 1 division II, for class 2 division I and II, for class 3 division I and II, besides rigid pipes also flexible conduit and fittings are permitted, under the condition that they are UL listed. The Anaconda Sealite conduits type HTDL, HTUA, UA and ZHUA as well as the regular Anaconda / Anamet fittings, are UL listed, and thus already permitted for this use.

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ATEX FITTINGS

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DATA



## Sealtite AS black: Robust & Anti-Static.

The conduit Sealtite AS has been developed for all those applications in ATEX areas at risk of explosion, where the use of a conduit, coated with anti-static material is necessary. Using AS conduit, the possibility of electrostatic charges accumulating on the surface is excluded. Thus there will be no formation of sparks in the case of discharge by contact.

### Material & Construction:

**Construction:** Galvanised steel core, square-locked with cord packing, thick smooth thermoplastic cover (PVC compound).

From 1.1/2" a fully inter-locked profile will be used.

**Cover specifications:** Anti-Static PVC, lead-free according to RoHS, sunlight and UV resistant, suitable for outdoor use and burial installation.

**Anti-Static performance:** Surface resistance < 10<sup>9</sup> Ohm, meeting the requirements of standard EN 60079-0, section 26-13.

**Temperature:** -25 °C to +70 °C, intermittent up to +90 °C.

**Colour:** Black.

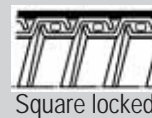
### Classification according NEN-EN-IEC 61386:

**Compression resistance:** Class 4, Heavy (1250 N).

**Impact resistance:** Class 4, Heavy (6 J).

**Tensile strength:** Class 4, Heavy (1000 N).

**Protection class:** IP 67 (dust-proof, water-tight).

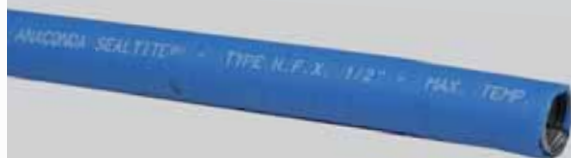


**ANACONDA  
SEALTITE®  
SPECIAL**

**CONDUIT  
TYPE AS  
BLACK**

Sealtite	Diametre		Bending radius		Standard carton		Small carton		Reels		Weight (Kg/m)
	Size (Inch)	Inside (mm)	Outside (mm)	Static (mm)	Dynamic (mm)	Metre	Article No.	Metre	Article No.	Metre	
						<b>Black</b>		<b>Black</b>		<b>Black</b>	
3/8"	12,6	17,8	60	85	30	350.012.1	-	-	-	-	0,3
1/2"	16,0	21,1	75	110	30	350.016.1	-	-	-	-	0,4
3/4"	21,0	26,4	90	140	30	350.020.1	-	-	-	-	0,6
1"	26,5	33,1	120	170	30	350.026.1	-	-	-	-	0,8
1.1/4"	35,1	41,8	150	215	15	350.035.1	-	-	-	-	1,1
1.1/2"	40,3	47,8	200	250	15	350.040.1	-	-	-	-	1,5
2"	51,6	59,9	250	300	15	350.050.1	-	-	-	-	2,0

Size Sealtite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	-	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	-
	PG	-	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"



**Sealtite HFX blue:**  
**Robust, halogen-free, very flexible,**  
**good flame properties and superior**  
**chemical resistant.**

Type HFX blue is very suitable for installations, which are subject to frequent movements as HFX keeps its excellent flexibility even at low temperatures. It is also used when halogen free components are required. The blue colour is used in Atex Exi applications like in turbines, generators, valves, pressure control, metering, in Oil & Gas, chemical and petrolchemical industry, shipbuilding industry and navy.

**Material & Construction:**

**Construction:** Galvanised steel core, square-locked with cord packing, thick smooth thermoplastic cover (Polyurethane).

From 1 1/2" a fully inter-locked profile will be used.

**Cover specifications:** Polyurethane, lead-free according to RoHS, sunlight and UV resistant, suitable for outside installation. The cover is resistant against oil and grease.

**Special approvals:** Flame properties according to

NF F 16-101.

**Temperature:** -55 °C to +105 °C, intermittent up to +125 °C.

**Colour:** Blue.

**Classification according NEN-EN-IEC 61386:**

**Compression resistance:** Class 4, Heavy (1250 N).

**Impact resistance:** Class 4, Heavy (6 J).

**Tensile strength:** Class 4, Heavy (1000 N).

**Protection class:** IP 67 (dust-proof, water-tight).

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Square locked

**CONDUIT  
 TYPE HFX  
 BLUE**

Sealtite	Diametre		Bending radius		Standard carton		Small carton		Reels		Weight (Kg/m)	
	Size (Inch)	Inside (mm)	Outside (mm)	Static (mm)	Dynamic (mm)	Metre	Article No.	Metre	Article No.	Metre		Article No.
						Blue			Blue		Blue	
3/8"		12,6	17,8	60	85	30	335.212.1	-	-	-	-	0,3
1/2"		16,0	21,1	75	110	30	335.216.1	-	-	-	-	0,4
3/4"		21,0	26,4	90	140	30	335.220.1	-	-	-	-	0,6
1"		26,5	33,1	120	170	30	335.226.1	-	-	-	-	0,8
1.1/4"		35,1	41,8	135	215	15	335.235.1	-	-	-	-	1,1
1.1/2"		40,3	47,8	165	250	15	335.240.1	-	-	-	-	1,5
2"		51,6	59,9	210	300	15	335.250.1	-	-	-	-	2,0

Size Sealtite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	M12-M16	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	M105
	PG	7	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"



**Sealite HFI blue:**

**Robust, halogen-free, very flexible, chemical resistant, good flame properties and extra corrosion resistant.**

A halogen-free conduit for use in public areas. The features of the HFI cover are necessary in the field of environment and safety, as the European guidelines state that certain areas need to be free of halogens. The HFI has two unique features, that it is extremely flexible at both high as low temperatures and extra corrosion resistant because of the stainless steel inner hose. This makes the HFI very suitable for installations in the chemical and food-processing industry, but also in the off-shore, Oil & Gas, turbines, generators, valves, pressure control, metering, tunnels, train- and bus-building industry, in closed areas, airports and (subway) stations, shipbuilding industry and navy. The blue colour is used in Atex Exi applications. Type HFI is the solution for the combination of chemical resistance, absence of halogens and high corrosion resistance.

**Material & Construction:**

**Construction:** Stainless steel (AISI-304) core, square-locked with cord packing, thick smooth thermoplastic cover

(Polyurethane).

**Cover specifications:** Polyurethane, lead-free according to RoHS, sunlight and UV resistant, suitable for outside installation. The cover is resistant against oil and grease.

**Special approvals:** Flame properties according to NF F 16-101.

**Temperature:** -55 °C to +105 °C, intermittent up to +125 °C.

**Colour:** Blue (also available in black).

**Classification according NEN-EN-IEC 61386:**

**Compression resistance:** Class 4, Heavy (1250 N).

**Impact resistance:** Class 4, Heavy (6 J).

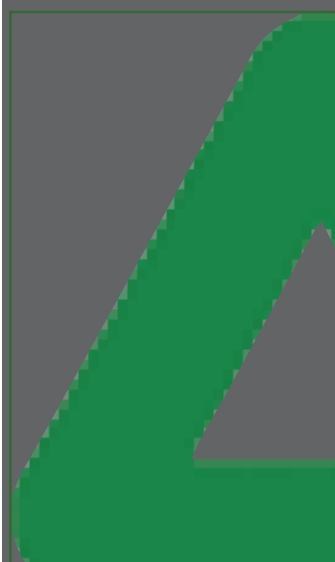
**Tensile strength:** Class 4, Heavy (1000 N).

**Protection class:** IP 67 (dust-proof, water-tight).



Sealite	Diameter		Bending radius		Standard carton		Small carton		Reels		Weight (Kg/m)
	Inside (Inch)	Outside (mm)	Static (mm)	Dynamic (mm)	Metre	Article No.	Metre	Article No.	Metre	Article No.	
3/8"	12,6	17,8	60	85	30	339.212.1	-	-	-	-	0,3
1/2"	16,0	21,1	75	110	30	339.216.1	-	-	-	-	0,4
3/4"	21,0	26,4	90	140	30	339.220.1	-	-	-	-	0,6
1"	26,5	33,1	120	170	30	339.226.1	-	-	-	-	0,8
1.1/4"	35,1	41,8	135	215	15	339.235.1	-	-	-	-	1,1
1.1/2"	40,3	47,8	165	250	15	339.240.1	-	-	-	-	1,5
2"	51,6	59,9	210	300	15	339.250.1	-	-	-	-	2,0

Size Sealite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	M12-M16	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	M105
	PG	7	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"



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SEALTITE®  
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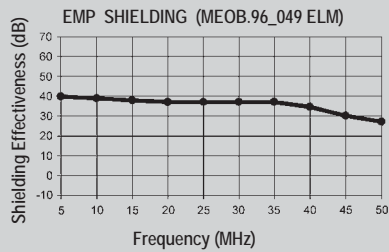
**CONDUIT  
TYPE HFI  
BLUE**





**Sealtite HTDL black:**  
**Robust, UL & CSA approved, wide temperature range.**

Type HTDL is the most used Anaconda Sealtite® conduit with integral grounding copper wire (till 1.1/4"). The HTDL is UL & CSA approved and has a wide temperature range. Because of the integrated copper grounding wire the HTDL also offers a fine EMI/EMP shielding, which makes it useable for applications where a high degree of electrical continuity is required.



Type HTDL is perfectly suited for machines and installations that will be exported to countries outside Europe. You will find type HTDL in transformers, paper-recycling machinery, internal transport, trains, air-traffic-control, UMTS systems, off-shore and apparatus-building industry.

**Material & Construction:**

**Construction:** Galvanised steel core, square-locked with integral copper grounding wire till 1.1/4", thick smooth

thermoplastic cover (PVC compound). From 1.1/2" a fully inter-locked profile will be used.

**Cover specifications:** PVC (from size 1" lead-free acc. to RoHS), sunlight and UV resistant, suitable for outside installation. The cover is good resistant against oil and grease.

**Special approvals:** UL-360 (file # E18917) and CSA C 22.2 (file # 63790 / 15275).

Suitable for use in hazardous environments according NEC 501-4B Class I, Division 2; Class II, Division 1 and 2; Class III, Division 1 and 2.

**Temperature:** -45 °C to +105 °C, intermittent up to +120 °C. Max. temperature according CSA is +75 °C.

**Colour:** Black.

**Classification according NEN-EN-IEC 61386:**

**Compression resistance:** Class 4, Heavy (1250 N).

**Impact resistance:** Class 4, Heavy (6 J).

**Tensile strength:** Class 4, Heavy (1000 N).

**Protection class:** IP 67 (dust-proof, water-tight).



Square locked

Sealtite	Diametre		Bending radius		Standard carton		Small carton		Reels		Weight (Kg/m)
	Inside (mm)	Outside (mm)	Static (mm)	Dynamic (mm)	Metre	Article No.	Metre	Article No.	Metre	Article No.	
5/16"	-	-	-	-	-	-	-	-	-	-	-
3/8"	12,6	17,8	70	85	60	330.012.2	10	330.012.3	150	330.012.5	0,4
1/2"	16,1	21,1	90	110	60	330.016.2	10	330.016.3	150	330.016.5	0,5
3/4"	21,1	26,4	115	140	45	330.020.2	10	330.020.3	120	330.020.5	0,7
1"	26,8	33,1	145	170	30	330.026.1	10	330.026.3	150	330.026.5	1,1
1.1/4"	35,4	41,8	175	215	15	330.035.1	-	-	60	330.035.5	1,5
1.1/2"	40,3	47,8	205	250	15	330.040.1	-	-	45	330.040.5	1,7
2"	51,6	59,9	240	300	15	330.050.1	-	-	30	330.050.5	2,2
2.1/2"	63,3	72,6	280	375	7,5	330.063.1	-	-	-	-	2,8
3"	78,4	88,4	425	530	7,5	330.075.1	-	-	-	-	3,7
4"	102,1	113,8	490	600	7,5	330.100.1	-	-	-	-	4,9

Size Sealtite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	M12-M16	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	M105
	PG	7	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"

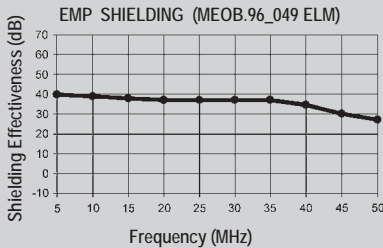
**ANACONDA  
 SEALTITE®  
 SPECIAL**

**CONDUIT  
 TYPE HTDL  
 BLACK**



**Sealtite ZHUA black:**  
**Robust, UL approved, halogen-free, good flame properties (UL-94 V0).**

Type ZHUA is the ultimate Sealtite conduit with integral grounding copper wire (till 1.1/4"). The ZHUA is UL approved and has a wide temperature range. Because of the integrated copper grounding wire the ZHUA also offers a fine EMI/EMP shielding, which makes it useable for applications where a high degree of electrical continuity is required.



Another unique feature of the ZHUA is, that it is extremely flexible at both high as low temperatures. The ZHUA is often being applied in the subway-, train- and bus-building industry, in closed areas, airports, tunnels and (subway) stations, shipbuilding industry and navy. Especially for export projects outside Europe.

**Material & Construction:**

**Construction:** Galvanised steel core, square-locked with integral copper grounding wire till 1.1/4", thick smooth

thermoplastic cover (Polyurethane). From 1.1/2" a fully inter-locked profile will be used.

**Cover specifications:** Polyurethane, lead-free acc. to RoHS, sunlight and UV resistant, suitable for outside installation. The cover is good resistant against oil and grease.

**Special approvals:** UL-360 (file # E18917), material classification UL-94 V0.

Suitable to use in hazardous environments according NEC 501-4B Class I, Division 2; Class II, Division 1 and 2; Class III, Division 1 and 2.

**Temperature:** -55 °C to +80 °C, intermittent up to +100 °C.

**Colour:** Black.

**Classification according NEN-EN-IEC 61386:**

**Compression resistance:** Class 4, Heavy (1250 N).

**Impact resistance:** Class 4, Heavy (6 J).

**Tensile strength:** Class 4, Heavy (1000 N).

**Protection class:** IP 67 (dust-proof, water-tight).



Square locked

**ANACONDA  
 SEALTITE®  
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**CONDUIT  
 TYPE ZHUA  
 BLACK**

Sealtite	Diametre		Bending radius		Standard carton		Small carton		Reels		Weight (Kg/m)
	Size (Inch)	Inside (mm)	Outside (mm)	Static (mm)	Dynamic (mm)	Metre	Article No.	Metre	Article No.	Metre	
5/16"	-	-	-	-	-	-	-	-	-	-	-
3/8"	12,6	17,8	70	85	30	334.012.1	-	-	150	334.012.5	0,4
1/2"	16,1	21,1	90	110	30	334.016.1	-	-	150	334.016.5	0,5
3/4"	21,1	26,4	115	140	30	334.020.1	-	-	150	334.020.5	0,7
1"	26,8	33,1	145	170	30	334.026.1	-	-	120	334.026.5	1,1
1.1/4"	35,4	41,8	175	215	15	334.035.1	-	-	60	334.035.5	1,5
1.1/2"	40,3	47,8	205	250	15	334.040.1	-	-	45	334.040.5	1,7
2"	51,6	59,9	240	300	15	334.050.1	-	-	30	334.050.5	2,2
2.1/2"	63,3	72,6	280	375	7,5	334.063.1	-	-	-	-	2,8
3"	78,4	88,4	425	530	7,5	334.075.1	-	-	-	-	3,7
4"	102,1	113,8	490	600	7,5	334.100.1	-	-	-	-	4,9

Size Sealtite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	M12-M16	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	M105
	PG	7	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"

## ANACONDA ATEX FITTINGS

## BXA ATEX FITTINGS IP66



### Anaconda IECEX-ATEX cable-hose-fitting, type BXA, nickel plated brass.

The IECEX-ATEX approved barrier fittings type BXA are developed to protect several loose wires with a liquidtight flexible metal conduit in potentially explosive atmospheres (ATEX). They fit directly on every type of Anaconda Sealite metal conduit. By using the right connection set they also fit on non covered conduit types like Anaconda Multiflex SL, SLI, UIG, UI and SLB. The barrier has to be made through a bi-compound epoxy sealing which will be supplied together with the fittings. They are frequently used in the chemical and petrochemical Industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes. In case a swivel or 45° or 90° solution is needed it is possible to use the IECEX-ATEX barrier Anaconda adapter type BXC in combination with straight, 45° or 90° fittings.



#### Material & Construction:

**Construction:** Nickel plated brass fitting, consisting of 5 parts (counter nut, clamping ring, ferrule, barrier container and body).

Separately a 2 compound epoxy sealing will be supplied for creating the barrier.

**Material:** Counter nut, ferrule, barrier container and body are nickel plated brass, clamping ring is from PTFE.



Also available in stainless steel AISI-316.

Fittings are fully RoHS compliant.

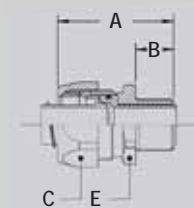
**Temperature:** -60 °C till +130 °C continuous.

**Protection class:** IP 67 on the conduit and IP 66 between body and switchbox.

**Colour:** Metal.

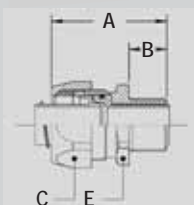
For loose wires,  
IECEX-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 INERIS 06ATEX0014X

BXA, ISO, Explosionproof IECEX-ATEX cable-hose-fitting, nickel plated brass, barrier type (-60 °C till +130 °C).



Thread	Sealite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	3/8"	10,4	42	15	26	25	-	10	826.016.0	8,2
M20 x 1,5	1/2"	13,8	44	15	30	28	-	10	826.020.0	11,0
M25 x 1,5	3/4"	18,5	45	15	35	34	-	5	826.025.0	14,9
M32 x 1,5	1"	23,8	47	15	45	43	-	5	826.032.0	25,8
M40 x 1,5	1.1/4"	31,9	52	15	55	52	-	2	826.040.0	39,1

BXA, NPT, Explosionproof IECEX-ATEX cable-hose-fitting, nickel plated brass, barrier type (-60 °C till +130 °C).



Thread	Sealite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	3/8"	10,4	45	18	26	25	-	10	827.012.0	10,6
NPT 1/2"	1/2"	13,8	47	18	30	28	-	10	827.016.0	11,2
NPT 3/4"	3/4"	18,5	48	18	35	34	-	5	827.020.0	15,3
NPT 1"	1"	23,8	54	22	45	43	-	5	827.026.0	26,9
NPT 1.1/4"	1.1/4"	31,9	59	22	55	52	-	2	827.035.0	40,8



Anaconda IECEX-ATEX cable-hose-fitting, type BX A ISI-316, stainless steel.

The IECEX-ATEX approved barrier fittings type BX A ISI-316 are developed to protect several loose wires with a flexible metal conduit in potentially explosive atmospheres (ATEX). They fit directly on every type of Anaconda Sealtite conduit. The barrier has to be made through a bi-compound epoxy sealing which will be supplied together with the fittings. The stainless steel AISI 316 material guarantee the best resistance against corrosion and chemical attacks. They are frequently used in the chemical and petrochemical Industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes. In case a swivel or a 45° or 90° solution is needed it is possible to use the IECEX-ATEX barrier Anaconda adapter type BXC AISI-316 in combination with straight, 45° or 90° Anaconda fittings.



**Material & Construction:**

**Construction:** Stainless steel AISI-316 fitting, consisting of 5 parts (counter nut, clamping ring, ferrule, barrier container and body).

Separately a 2 compound epoxy sealing will be supplied for creating the barrier.

**Material:** Counter nut, ferrule and barrier container are stainless steel AISI-316, the ferrule is nickel plated brass and the clamping ring is from PTFE. Also available in nickel plated brass. Fittings are fully RoHS compliant.

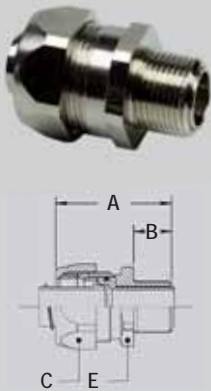
**Temperature:** -60 °C till +130 °C continuous.

**Protection class:** IP67 on the conduit and IP66 between body and switchbox.

**Colour:** Metal.

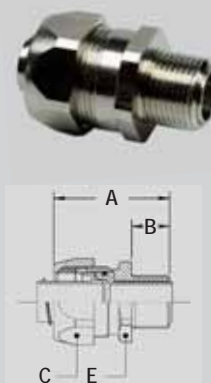
For loose wires,  
IECEX-ATEX certified and marked: RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 INERIS 06ATEX0014X

**BX A ISI-316, ISO, IECEX-ATEX cable-hose-fitting, stainless steel AISI-316, barrier type (-60 °C till +130 °C).**



Thread	Sealtite	Min. Internal	Dimensions in mm					Standard	Article	Weight
			ISO	Size (inch)	Bore (mm)	A	B			
M16 x 1,5	3/8"	10,4	42	15	26	25	-	10	826.016.9	8,2
M20 x 1,5	1/2"	13,8	44	15	30	28	-	10	826.020.9	11,0
M25 x 1,5	3/4"	18,5	45	15	35	34	-	5	826.025.9	14,9
M32 x 1,5	1"	23,8	47	15	45	43	-	5	826.032.9	25,8
M40 x 1,5	1.1/4"	31,9	52	15	55	52	-	2	826.040.9	39,1

**BX A ISI-316, NPT, IECEX-ATEX cable-hose-fitting, stainless steel AISI-316, barrier type (-60 °C till +130 °C).**



Thread	Sealtite	Min. Internal	Dimensions in mm					Standard	Article	Weight
			NPT	Size (inch)	Bore (mm)	A	B			
NPT 1/2"	3/8"	10,4	45	18	26	25	-	10	827.012.9	10,6
NPT 1/2"	1/2"	13,8	47	18	30	28	-	10	827.016.9	11,2
NPT 3/4"	3/4"	18,5	48	18	35	34	-	5	827.020.9	15,3
NPT 1"	1"	23,8	54	22	45	43	-	5	827.026.9	26,9
NPT 1.1/4"	1.1/4"	31,9	59	22	55	52	-	2	827.035.9	40,8



**ANACONDA  
ATEX FITTINGS**

**BX A ISI-316  
ATEX FITTINGS  
IP66**

## ANACONDA ATEX FITTINGS

## RNA ATEX FITTINGS IP66 / IP68



### Anaconda IECEx-ATEX cable-hose-fitting type RNA & RAA, nickel plated brass.

The IECEx-ATEX approved fittings type RNA / RAA are developed to protect one unarmoured / armoured cable (single core or multicore) with a liquidtight flexible metal conduit in potentially explosive atmospheres (ATEX). They fit directly on every type of Anaconda Seallite metal conduit. By using the right connection set also fit on non-covered conduit types like Anaconda Multiflex SL, SLI, UIG, UI and SLB. There is also on demand a barrier version for armoured cables, type BAA. For unarmoured cables, in case of barrier solution, we suggest to use the type BXA. They are frequently used in the chemical and petrochemical-industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes. In case a 45° or 90° solution is needed it is possible to use the IECEx-ATEX Anaconda adapter type RNC in combination with straight, 45° or 90° Anaconda fittings.



#### Material & Construction:

**Construction:** Nickel plated brass fitting, consisting of 7 parts (counter nut, clamping ring, ferrule, intermediate housing, pressure ring, sealing rubber and body).

Also available as barrier version with sealing resin.

**Material:** Counter nut, ferrule, intermediate housing, pressure ring and body are nickel plated brass, sealing rubber is from EPDM rubber, clamping ring is from PA6.



Also available in stainless steel AISI-316.

Fittings are fully RoHS compliant.

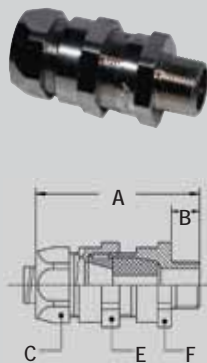
**Temperature:** -40 °C till +100 °C continuous. With silicone sealing rubber -70 °C till +220 °C continuous.

**Protection class:** IP67 on the conduit and standard IP66 between body and switchbox, with a flat seal between body and switchbox IP68.

**Colour:** Metal.



For unarmoured cables,  
IECEx-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

RNA, ISO, IECEx-ATEX cable-hose-fitting, nickel plated brass, EPDM seal (-40 °C till +100 °C).

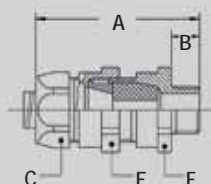


Thread	Seallite	Clamping	Dimensions in mm					Standard	Article	Weight
			ISO	Size (inch)	Range (mm)	A	B			
M16 x 1,5	3/8"	4 - 7	71	15	26	25	24	10	822.010.0	10,8
M16 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.011.0	10,8
M20 x 1,5	3/8"	4 - 7	71	15	26	25	24	10	822.008.0	10,8
M20 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.009.0	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.012.0	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.013.0	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.014.0	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	35	5	822.015.0	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	35	5	822.018.0	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	35	5	822.019.0	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.023.0	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.024.0	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.025.0	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.029.0	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.030.0	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.031.0	45,1

\* On demand the RNA and RAA fittings are available until M 63 or NPT 2".

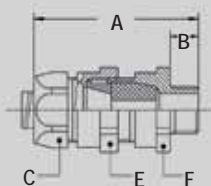
For unarmoured cables,  
 IECEx-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

RNA, NPT, IECEx-ATEX cable-hose-fitting, nickel plated brass, EPDM seal (-40 °C till +100 °C).



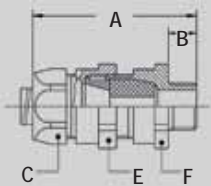
Thread	Sealtite	Clamping	Dimensions in mm						Standard	Article	Weight
			Range (mm)	A	B	C	E	F			
NPT 1/2"	3/8"	4 - 7	74	18	26	25	24	10	824.010.0	10,8	
NPT 1/2"	3/8"	7 - 10	74	18	26	25	24	10	824.011.0	10,8	
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.012.0	17,8	
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.013.0	17,8	
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.014.0	17,8	
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	35	5	824.015.0	21,6	
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	35	5	824.018.0	21,6	
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	35	5	824.019.0	21,6	
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.023.0	38,0	
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.024.0	38,0	
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.025.0	38,0	

RNA, ISO, IECEx-ATEX cable-hose-fitting, nickel plated brass, Silicone seal (-70 °C till +220 °C).





Thread	Sealtite	Clamping	Dimensions in mm						Standard	Article	Weight
			Range (mm)	A	B	C	E	F			
M16 x 1,5	3/8"	6 - 8	71	15	26	25	24	10	822.010.3	10,8	
M16 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.011.3	10,8	
M20 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.009.3	10,8	
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.012.3	17,8	
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.013.3	17,8	
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.014.3	17,8	
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	35	5	822.015.3	21,6	
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	35	5	822.018.3	21,6	
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	35	5	822.019.3	21,6	
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.023.3	38,0	
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.024.3	38,0	
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.025.3	38,0	
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.029.3	45,1	
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.030.3	45,1	
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.031.3	45,1	

RNA, NPT, IECEx-ATEX cable-hose-fitting, nickel plated brass, Silicone seal (-70 °C till +220 °C).

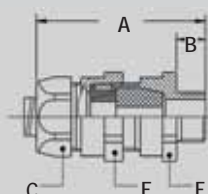


Thread	Sealtite	Clamping	Dimensions in mm						Standard	Article	Weight
			Range (mm)	A	B	C	E	F			
NPT 1/2"	3/8"	6 - 8	74	18	26	25	24	10	824.010.3	10,8	
NPT 1/2"	3/8"	8 - 10	74	18	26	25	24	10	824.011.3	10,8	
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.012.3	17,8	
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.013.3	17,8	
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.014.3	17,8	
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	35	5	824.015.3	21,6	
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	35	5	824.018.3	21,6	
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	35	5	824.019.3	21,6	
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.023.3	38,0	
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.024.3	38,0	
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.025.3	38,0	

\* On demand the RNA and RAA fittings are available until M 63 or NPT 2".

For armoured cables,  
 IECEx-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

RAA, ISO, IECEx-ATEX EMC cable-hose-fitting,  
 nickel plated brass, EPDM seal (-40 °C till +100 °C).

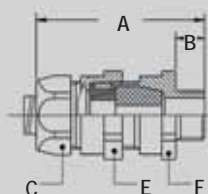
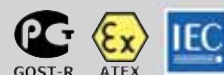


Thread	Sealtite	Clamping	Dimensions in mm						Standard	Article	Weight
			ISO	Size (inch)	Range (mm)	A	B	C			
M16 x 1,5	3/8"	4 - 7	71	15	26	25	24	10	822.210.0	10,8	
M16 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.211.0	10,8	
M20 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.209.0	10,8	
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.212.0	17,8	
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.213.0	17,8	
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.214.0	17,8	
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	35	5	822.215.0	21,6	
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	35	5	822.218.0	21,6	
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	35	5	822.219.0	21,6	
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.223.0	38,0	
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.224.0	38,0	
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.225.0	38,0	
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.229.0	45,1	
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.230.0	45,1	
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.231.0	45,1	

ANACONDA  
ATEX FITTINGS

RAA  
ATEX FITTINGS  
IP66 / IP68

RAA, NPT, IECEx-ATEX EMC cable-hose-fitting,  
 nickel plated brass, EPDM seal (-40 °C till +100 °C).

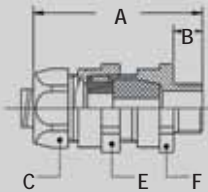


Thread	Sealtite	Clamping	Dimensions in mm						Standard	Article	Weight
			NPT	Size (inch)	Range (mm)	A	B	C			
NPT 1/2"	3/8"	4 - 7	74	18	26	25	24	10	824.210.0	10,8	
NPT 1/2"	3/8"	7 - 10	74	18	26	25	24	10	824.211.0	10,8	
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.212.0	17,8	
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.213.0	17,8	
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.214.0	17,8	
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	35	5	824.215.0	21,6	
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	35	5	824.218.0	21,6	
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	35	5	824.219.0	21,6	
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.223.0	38,0	
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.224.0	38,0	
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.225.0	38,0	

\* On demand the RNA and RAA fittings are available until M 63 or NPT 2".

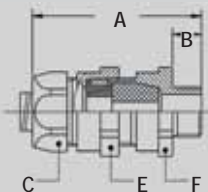
For armoured cables,  
 IECEx-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

RAA, ISO, IECEx-ATEX EMC cable-hose-fitting,  
 nickel plated brass, **Silicone (-70 °C till +220 °C).**



Thread	Sealtite Size (inch)	Clamping Range (mm)	Dimensions in mm						Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F				
M16 x 1,5	3/8"	6 - 8	71	15	26	25	24	10	822.210.3	10,8	
M16 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.211.3	10,8	
M20 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.209.3	10,8	
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.212.3	17,8	
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.213.3	17,8	
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.214.3	17,8	
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	35	5	822.215.3	21,6	
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	35	5	822.218.3	21,6	
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	35	5	822.219.3	21,6	
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.223.3	38,0	
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.224.3	38,0	
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.225.3	38,0	
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.229.3	45,1	
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.230.3	45,1	
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.231.3	45,1	

RAA, NPT, IECEx-ATEX EMC cable-hose-fitting,  
 nickel plated brass, **Silicone (-70 °C till +220 °C).**



Thread	Sealtite Size (inch)	Clamping Range (mm)	Dimensions in mm						Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F				
NPT 1/2"	3/8"	6 - 8	74	18	26	25	24	10	824.210.3	10,8	
NPT 1/2"	3/8"	8 - 10	74	18	26	25	24	10	824.211.3	10,8	
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.212.3	17,8	
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.213.3	17,8	
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.214.3	17,8	
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	35	5	824.215.3	21,6	
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	35	5	824.218.3	21,6	
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	35	5	824.219.3	21,6	
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.223.3	38,0	
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.224.3	38,0	
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.225.3	38,0	

**ANACONDA  
ATEX FITTINGS**

**RAA  
ATEX FITTINGS  
IP66 / IP68**

\* On demand the RNA and RAA fittings are available until M 63 or NPT 2".



## ANACONDA ATEX FITTINGS

## RNA AISI-316 ATEX FITTINGS IP66 / IP68



### Anaconda IECEx-ATEX cable-hose-fitting type RNA AISI-316 & RAA AISI-316, stainless steel.

The IECEx-ATEX approved fittings type RNA AISI-316 and RAA AISI-316 are developed to protect one unarmoured / armoured cable (single core or multicore) with a liquidtight flexible metal conduit in potentially explosive atmospheres (ATEX). The stainless steel AISI 316 material guarantees the best resistance against corrosion and chemical attacks. They fit directly on every type of Anaconda Sealtite metal conduit. By using the right connection set also fit on non-covered conduit types like Anaconda Multiflex SLI, UI and SLB. There is also on demand a barrier version for armoured cables, type BAA AISI-316. For unarmoured cables, in case of barrier solution, we suggest to use the type BXA AISI-316. They are frequently used in the chemical and petrochemical-industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes. In case a 45° or 90° solution is needed it is possible to use the IECEx-ATEX Anaconda adapter type RNC AISI-316



in combination with straight, 45° or 90° Anaconda fittings.

#### Material & Construction:

**Construction:** Stainless steel AISI-316 fitting, consisting of 7 parts (counter nut, clamping ring, ferrule, intermediate housing, pressure ring, sealing rubber and body). Also available as barrier version with sealing resin.

**Material:** Counter nut, intermediate housing, pressure ring and body are stainless steel AISI-316, sealing rubber is from EPDM rubber, clamping ring is from PA6.

Fittings are fully RoHS compliant.

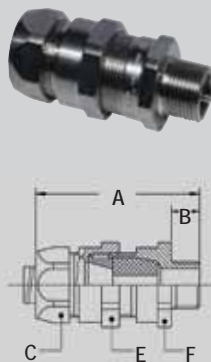
**Temperature:** -40 °C till +100 °C continuous. With silicone sealing rubber -70 °C till +220 °C continuous.

**Protection class:** IP 67 on the conduit and standard IP 66 between body and switchbox, with a flat seal between body and switchbox IP 68.

**Colour:** Metal.

For unarmoured cables,  
IECEx-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

RNA AISI-316, ISO, IECEx-ATEX cable-hose-fitting, stainless steel, EPDM seal (-40 °C till +100 °C).

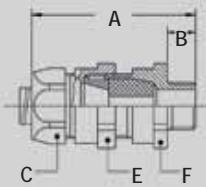


Thread	Sealtite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	3/8"	4 - 7	71	15	26	25	24	10	822.010.9	10,8
M16 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.011.9	10,8
M20 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.009.9	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.012.9	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.013.9	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.014.9	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	36	5	822.015.9	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	36	5	822.018.9	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	36	5	822.019.9	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.023.9	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.024.9	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.025.9	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.029.9	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.030.9	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.031.9	45,1

\* On demand the RNA and RAA fittings are available until M 63 or NPT 2".

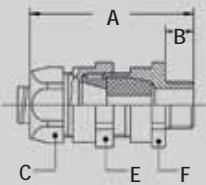
For unarmoured cables,  
 IECEx-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

RNA AISI-316, NPT, IECEx-ATEX cable-hose-fitting,  
 stainless steel, EPDM seal (-40 °C till +100 °C).



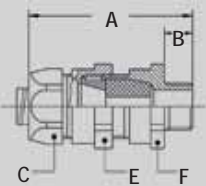
Thread	Sealite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	3/8"	4 - 7	74	18	26	25	24	10	824.010.9	10,8
NPT 1/2"	3/8"	7 - 10	74	18	26	25	24	10	824.011.9	10,8
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.012.9	17,8
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.013.9	17,8
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.014.9	17,8
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	36	5	824.015.9	21,6
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	36	5	824.018.9	21,6
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	36	5	824.019.9	21,6
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.023.9	38,0
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.024.9	38,0
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.025.9	38,0

RNA AISI-316, ISO, IECEx-ATEX cable-hose-fitting,  
 stainless steel, **Silicone seal (-70 °C till +220 °C).**





Thread	Sealite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	3/8"	6 - 8	71	15	26	25	24	10	822.010.6	10,8
M16 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.011.6	10,8
M20 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.009.6	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.012.6	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.013.6	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.014.6	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	36	5	822.015.6	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	36	5	822.018.6	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	36	5	822.019.6	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.023.6	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.024.6	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.025.6	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.029.6	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.030.6	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.031.6	45,1

RNA AISI-316, NPT, IECEx-ATEX cable-hose-fitting,  
 stainless steel, **Silicone seal (-70 °C till +220 °C).**

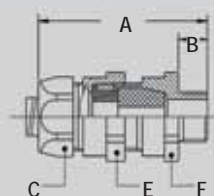


Thread	Sealite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	3/8"	6 - 8	74	18	26	25	24	10	824.010.6	10,8
NPT 1/2"	3/8"	8 - 10	74	18	26	25	24	10	824.011.6	10,8
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.012.6	17,8
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.013.6	17,8
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.014.6	17,8
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	36	5	824.015.6	21,6
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	36	5	824.018.6	21,6
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	36	5	824.019.6	21,6
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.023.6	38,0
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.024.6	38,0
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.025.6	38,0

\* On demand the RNA and RAA fittings are available until M 63 or NPT 2".

For armoured cables,  
 IECEx-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

RAA AISI-316, ISO, IECEx-ATEX EMC cable-hose-fitting, stainless steel, EPDM rubber (-40°C till +100°C).

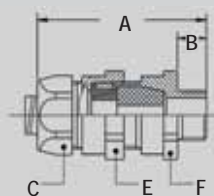


Thread	Sealtite	Clamping	Dimensions in mm					Standard	Article	Weight
			ISO	Size (inch)	Range (mm)	A	B			
M16 x 1,5	3/8"	4 - 7	71	15	26	25	24	10	822.210.9	10,8
M16 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.211.9	10,8
M20 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.209.9	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.212.9	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.213.9	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.214.9	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	36	5	822.215.9	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	36	5	822.218.9	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	36	5	822.219.9	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.223.9	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.224.9	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.225.9	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.229.9	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.230.9	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.231.9	45,1

**ANACONDA  
ATEX FITTINGS**



**RAA AISI-316  
ATEX FITTINGS  
IP66 / IP68**

RAA AISI-316, NPT, IECEx-ATEX EMC cable-hose-fitting, stainless steel, EPDM rubber (-40°C till +100°C).

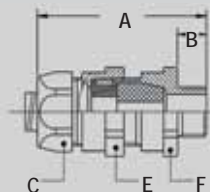


Thread	Sealtite	Clamping	Dimensions in mm					Standard	Article	Weight
			NPT	Size (inch)	Range (mm)	A	B			
NPT 1/2"	3/8"	4 - 7	74	18	26	25	24	10	824.210.9	10,8
NPT 1/2"	3/8"	7 - 10	74	18	26	25	24	10	824.211.9	10,8
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.212.9	17,8
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.213.9	17,8
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.214.9	17,8
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	36	5	824.215.9	21,6
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	36	5	824.218.9	21,6
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	36	5	824.219.9	21,6
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.223.9	38,0
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.224.9	38,0
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.225.9	38,0

\* On demand the RNA and RAA fittings are available until M 63 or NPT 2".

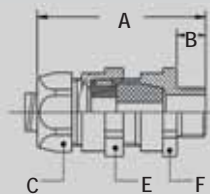
For armoured cables,  
 IECEx-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

RAA AISI-316, ISO, IECEx-ATEX EMC cable-hose-fitting, stainless steel, **Silicone seal (-70 °C till +220 °C).**



Thread ISO	Sealite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	3/8"	6 - 8	71	15	26	25	24	10	822.210.6	10,8
M16 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.211.6	10,8
M20 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.209.6	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.212.6	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.213.6	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.214.6	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	36	5	822.215.6	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	36	5	822.218.6	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	36	5	822.219.6	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.223.6	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.224.6	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.225.6	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.229.6	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.230.6	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.231.6	45,1

RAA AISI-316, NPT, IECEx-ATEX EMC cable-hose-fitting, stainless steel, **Silicone seal (-70 °C till +220 °C).**



Thread NPT	Sealite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	3/8"	6 - 8	74	18	26	25	24	10	824.210.6	10,8
NPT 1/2"	3/8"	8 - 10	74	18	26	25	24	10	824.211.6	10,8
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.212.6	17,8
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.213.6	17,8
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.214.6	17,8
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	36	5	824.215.6	21,6
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	36	5	824.218.6	21,6
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	36	5	824.219.6	21,6
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.223.6	38,0
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.224.6	38,0
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.225.6	38,0

\* On demand the RNA and RAA fittings are available untill M 63 or NPT 2".

## ANACONDA ATEX FITTINGS

## BAA ATEX FITTINGS IP66 / IP68



### Anaconda IECEX-ATEX cable-hose-fitting type BAA, nickel plated brass.

The IECEX-ATEX approved fittings type BAA are developed to protect one armored cable with a liquidtight flexible metal conduit in potentially explosive atmospheres (ATEX), when a barrier solution is needed. They fit directly on every type of Anaconda Sealtite metal conduit. By using the right connection set also fit on non-covered conduit types like Anaconda Multiflex SL, SLI, UIG, UI and SLB. In case of a barrier type for unarmoured cable type BXA can be used. In case of barrier and shielding type BAA is needed. They are frequently used in the chemical and petrochemical industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes. In case a 45° or 90° solution is needed it is possible to use the IECEX-ATEX Anaconda adapter type BAC in combination with straight, 45° or 90° Anaconda swivel fittings.

#### Material & Construction:

**Construction:** Nickel plated brass fitting, consisting of 9 parts (counter nut, clamping ring, ferrule, intermediate housing, double pressure ring, sealing rubber, filling tube and body).

Separately a 2 compound epoxy sealing will be supplied for creating the barrier.



**Material:** Counter nut, ferrule, intermediate housing, pressure rings, filling tube and body are nickel plated brass, sealing rubber is from EPDM rubber, clamping ring is from PA6. Also available in stainless steel AISI-316.

Fittings are fully RoHS compliant.

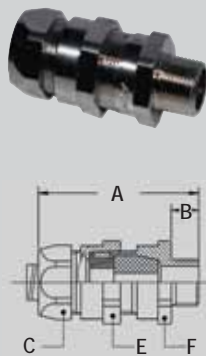
**Temperature:** -40 °C till +100 °C continuous. With silicone sealing rubber -70 °C till +220 °C continuous.

**Protection class:** IP67 on the conduit and standard IP66 between body and switchbox, with a flat seal between body and switchbox IP68.

**Colour:** Metal.

For armoured cables including barrier,  
IECEX-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

BAA, ISO, IECEX-ATEX EMC cable-hose-fitting,  
nickel plated brass, EPDM seal (-40 °C till +100 °C).

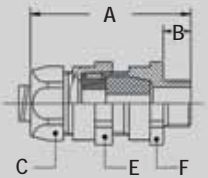


Thread	Sealtite	Clamping	Dimensions in mm					Standard	Article	Weight
			ISO	Size (inch)	Range (mm)	A	B			
M16 x 1,5	3/8"	4 - 7	71	15	26	25	24	10	822.310.0	10,8
M16 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.311.0	10,8
M20 x 1,5	3/8"	4 - 7	71	15	26	25	24	10	822.308.0	10,8
M20 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.309.0	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.312.0	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.313.0	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.314.0	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	35	5	822.315.0	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	35	5	822.318.0	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	35	5	822.319.0	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.323.0	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.324.0	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.325.0	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.329.0	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.330.0	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.331.0	45,1

\* On demand the BAA fittings are available until M 63 or NPT 2".

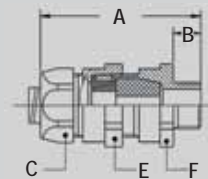
For armoured cables including barrier,  
IECEX-ATEX certified and marked; ▲ RCN (type) (threadsize) CE 0080 ⚡  
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

BAA, NPT, IECEX-ATEX EMC cable-hose-fitting,  
nickel plated brass, EPDM seal (-40 °C till +100 °C).



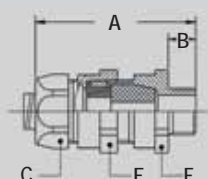
Thread	Sealtite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	3/8"	4 - 7	74	18	26	25	24	10	824.310.0	10,8
NPT 1/2"	3/8"	7 - 10	74	18	26	25	24	10	824.311.0	10,8
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.312.0	17,8
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.313.0	17,8
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.314.0	17,8
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	35	5	824.315.0	21,6
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	35	5	824.318.0	21,6
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	35	5	824.319.0	21,6
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.323.0	38,0
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.324.0	38,0
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.325.0	38,0

BAA, ISO, IECEX-ATEX EMC cable-hose-fitting,  
nickel plated brass, Silicone seal (-70 °C till +220 °C).



Thread	Sealtite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	3/8"	6 - 8	71	15	26	25	24	10	822.310.3	10,8
M16 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.311.3	10,8
M20 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.309.3	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.312.3	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.313.3	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.314.3	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	35	5	822.315.3	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	35	5	822.318.3	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	35	5	822.319.3	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.323.3	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.324.3	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.325.3	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.329.3	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.330.3	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.331.3	45,1

BAA, NPT, IECEX-ATEX EMC cable-hose-fitting,  
nickel plated brass, Silicone seal (-70 °C till +220 °C).



Thread	Sealtite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	3/8"	6 - 8	74	18	26	25	24	10	824.310.3	10,8
NPT 1/2"	3/8"	8 - 10	74	18	26	25	24	10	824.311.3	10,8
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.312.3	17,8
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.313.3	17,8
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.314.3	17,8
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	35	5	824.315.3	21,6
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	35	5	824.318.3	21,6
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	35	5	824.319.3	21,6
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.323.3	38,0
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.324.3	38,0
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.325.3	38,0

\* On demand the BAA fittings are available until M 63 or NPT 2".

## ANACONDA ATEX FITTINGS

## BAA AISI-316 ATEX FITTINGS IP66 / IP68



### Anaconda IECEx-ATEX cable-hose-fitting type BAA AISI-316, stainless steel.

The IECEx-ATEX approved fittings type BAA are developed to protect one armored cable with a liquidtight flexible metal conduit in potentially explosive atmospheres (ATEX), when a barrier solution is needed. The stainless steel AISI 316 material guarantees the best resistance against corrosion and chemical attacks. They fit directly on every type of Anaconda Seallite metal conduit. By using the right connection set also fit on non-covered conduit types like Anaconda Multiflex SL, SLI, UIG, UI and SLB. In case of a barrier type for unarmoured cable type BXA AISI-316 can be used. In case of barrier and shielding type BAA AISI-316 is needed. They are frequently used in the chemical and petrochemical-industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes. In case a 45° or 90° solution is needed it is possible to use the IECEx-ATEX Anaconda adapter type RAC AISI-316 in combination with straight, 45° or 90° Anaconda swivel fittings.



#### Material & Construction:

**Construction:** Stainless steel AISI-316 fitting, consisting of 9 parts (counter nut, clamping ring, ferrule, intermediate housing, double pressure ring, sealing rubber, filling tube and body.

Separately a 2 compound epoxy sealing will be supplied for creating the barrier.



**Material:** Counter nut, intermediate housing, double pressure ring, filling tube and body are stainless steel AISI-316, sealing rubber is from EPDM rubber, clamping ring is from PA6.

Fittings are fully RoHS compliant.

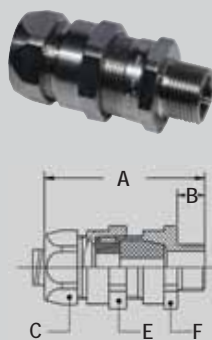
**Temperature:** -40 °C till +100 °C continuous. With silicone sealing rubber -70 °C till +220 °C continuous.

**Protection class:** IP 67 on the conduit and standard IP 66 between body and switchbox, with a flat seal between body and switchbox IP 68.

**Colour:** Metal.

For armoured cables with a barrier,  
IECEx-ATEX certified and marked;  RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

BAA AISI-316, ISO, IECEx-ATEX EMC cable-hose-fitting, stainless steel, EPDM seal (-40 °C till +100 °C).

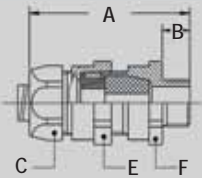


Thread	Seallite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	3/8"	4 - 7	71	15	26	25	24	10	822.310.9	10,8
M16 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.311.9	10,8
M20 x 1,5	3/8"	7 - 10	71	15	26	25	24	10	822.309.9	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.312.9	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.313.9	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.314.9	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	36	5	822.315.9	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	36	5	822.318.9	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	36	5	822.319.9	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.323.9	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.324.9	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.325.9	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.329.9	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.330.9	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.331.9	45,1

\* On demand the BAA fittings are available until M 63 or NPT 2".

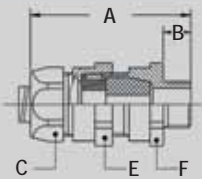
For armoured cables, with a barrier  
 IECEX-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 / IP68 INERIS 06ATEX0014X

**BAA AISI-316, NPT, IECEX-ATEX EMC cable-hose-fitting, stainless steel, EPDM seal (-40 °C till +100 °C).**



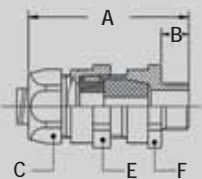
Thread	Sealite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	3/8"	4 - 7	74	18	26	25	24	10	824.310.9	10,8
NPT 1/2"	3/8"	7 - 10	74	18	26	25	24	10	824.311.9	10,8
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.312.9	17,8
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.313.9	17,8
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.314.9	17,8
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	36	5	824.315.9	21,6
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	36	5	824.318.9	21,6
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	36	5	824.319.9	21,6
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.323.9	38,0
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.324.9	38,0
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.325.9	38,0

**BAA AISI-316, ISO, IECEX-ATEX EMC cable-hose-fitting, stainless steel, Silicone seal (-70 °C till +220 °C).**



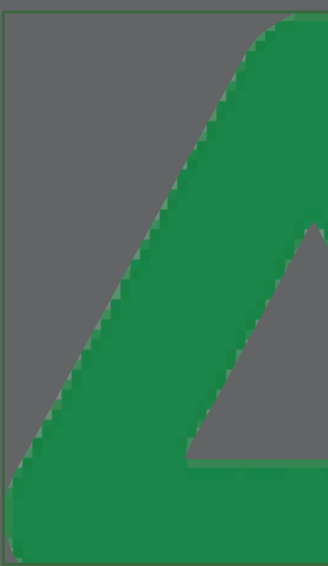
Thread	Sealite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	3/8"	6 - 8	71	15	26	25	24	10	822.310.6	10,8
M16 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.311.6	10,8
M20 x 1,5	3/8"	8 - 10	71	15	26	25	24	10	822.309.6	10,8
M20 x 1,5	1/2"	5,5 - 8	74	15	30	32	30	10	822.012.6	17,8
M20 x 1,5	1/2"	8 - 10,5	74	15	30	32	30	10	822.313.6	17,8
M20 x 1,5	1/2"	10,5 - 13	74	15	30	32	30	10	822.314.6	17,8
M25 x 1,5	3/4"	10,5 - 13	75	15	35	36	36	5	822.315.6	21,6
M25 x 1,5	3/4"	13 - 15,5	75	15	35	36	36	5	822.318.6	21,6
M25 x 1,5	3/4"	15,5 - 18	75	15	35	36	36	5	822.319.6	21,6
M32 x 1,5	1"	15 - 18	90	15	45	45	42	5	822.323.6	38,0
M32 x 1,5	1"	18 - 21	90	15	45	45	42	5	822.324.6	38,0
M32 x 1,5	1"	21 - 23,5	90	15	45	45	42	5	822.325.6	38,0
M40 x 1,5	1.1/4"	21 - 24	94	15	55	55	48	2	822.329.6	45,1
M40 x 1,5	1.1/4"	24 - 27	94	15	55	55	48	2	822.330.6	45,1
M40 x 1,5	1.1/4"	27 - 30	94	15	55	55	48	2	822.331.6	45,1

**BAA AISI-316, NPT, IECEX-ATEX EMC cable-hose-fitting, stainless steel, Silicone seal (-70 °C till +220 °C).**



Thread	Sealite Size (inch)	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	3/8"	6 - 8	74	18	26	25	24	10	824.310.6	10,8
NPT 1/2"	3/8"	8 - 10	74	18	26	25	24	10	824.311.6	10,8
NPT 1/2"	1/2"	5,5 - 8	77	18	30	32	30	10	824.312.6	17,8
NPT 1/2"	1/2"	8 - 10,5	77	18	30	32	30	10	824.313.6	17,8
NPT 1/2"	1/2"	10,5 - 13	77	18	30	32	30	10	824.314.6	17,8
NPT 3/4"	3/4"	10,5 - 13	78	18	35	36	36	5	824.315.6	21,6
NPT 3/4"	3/4"	13 - 15,5	78	18	35	36	36	5	824.318.6	21,6
NPT 3/4"	3/4"	15,5 - 18	78	18	35	36	36	5	824.319.6	21,6
NPT 1"	1"	15 - 18	97	22	45	45	42	5	824.323.6	38,0
NPT 1"	1"	18 - 21	97	22	45	45	42	5	824.324.6	38,0
NPT 1"	1"	21 - 23,5	97	22	45	45	42	5	824.325.6	38,0

\* On demand the BAA fittings are available until M 63 or NPT 2".



**ANACONDA  
ATEX FITTINGS**

**BAA AISI-316  
ATEX FITTINGS  
IP66 / IP68**



**ANAMET  
ATEX ADAPTERS**

**BXC  
ATEX ADAPTERS  
IP66**



**Anaconda IECEx-ATEX swivel adapter fitting type BXC, nickel plated brass.**

The IECEx-ATEX approved barrier swivel adapter fittings, male one side, female other side, type BXC are developed to protect several loose wires with a liquidtight flexible metal conduit, in potentially explosive atmospheres (ATEX). In case a swivel or a 45° or 90° solution is needed type BXC is the best solution. The connection with an Anaconda conduit is made through a standard male Anaconda fitting (straight, 45° or 90°) which is screwed into the female thread of the adapter. The barrier has to be made through a bi-compound epoxy sealing which will be supplied together with the adapter. The BXC type can be use also to make a connection with rigid metal conduit. They are frequently used in the chemical and petrochemical-industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes.

**Material & Construction:**

**Construction:** Nickel plated brass fitting, consisting of 4 parts (female body, swivel nut, barrier container and male body).

Separately a 2 compound epoxy resin will be supplied for creating the barrier.

**Material:** Female body, swivel nut, barrier container and male body are nickel plated brass.

Also available in stainless steel AISI-316.

Fittings are fully RoHS compliant.

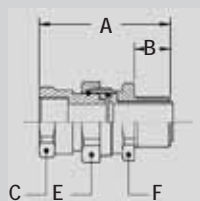
**Temperature:** -60 °C till +130 °C continuous.

**Protection class:** IP66 between body and switchbox.

**Colour:** Metal.


For loose wires,  
IECEx-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 INERIS 06ATEX0014X

**BXC, ISO, Explosionproof IECEx-ATEX swivel adapter fitting, nickel plated brass, barrier type (-60 °C till +130 °C).**

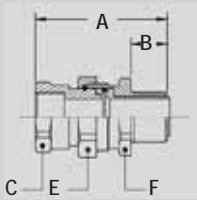


Thread Outside	Thread Inside	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	M16 x 1,5	10,4	62	15	22	26	25	10	826.116.0	12,8
M20 x 1,5	M20 x 1,5	13,8	63	15	26	30	28	10	826.120.0	16,5
M25 x 1,5	M25 x 1,5	18,5	66	15	32	35	34	5	826.125.0	22,7
M32 x 1,5	M32 x 1,5	24,5	69	15	38	45	43	5	826.132.0	36,5
M40 x 1,5	M40 x 1,5	32,0	71	15	48	55	52	2	826.140.0	53,0
M50 x 1,5	M50 x 1,5	41,0	74	15	55	57	55	2	826.150.0	55,0

Anaconda fittings, nickel plated brass, for combination with adapter type BXC see page 31.

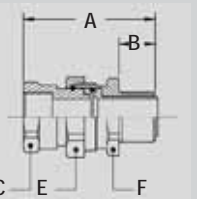
For loose wires,  
 IECEx-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 INERIS 06ATEX0014X

**BXC, NPT, Explosionproof IECEx-ATEX swivel adapter fitting, nickel plated brass, barrier type (-60 °C till +130 °C).**



Thread Outside	Thread Inside	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	NPT 1/2"	13,9	66	18	26	30	28	10	827.116.0	16,7
NPT 3/4"	NPT 3/4"	18,6	69	18	32	35	34	5	827.120.0	23,1
NPT 1"	NPT 1"	24,5	76	22	38	45	43	5	827.126.0	37,6
NPT 1.1/4"	NPT 1.1/4"	32,0	78	22	48	55	52	2	827.135.0	54,5
NPT 1.1/2"	NPT 1.1/2"	41,0	81	24	55	57	55	2	827.140.0	57,0

**BXC, Pg, Explosionproof IECEx-ATEX swivel adapter fitting, nickel plated brass, barrier type (-60 °C till +130 °C).**



Thread Outside	Thread Inside	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
Pg 11	Pg 11	10,4	62	15	22	26	25	10	827.511.0	12,8
Pg 13,5	Pg 13,5	10,4	63	15	26	30	28	10	827.513.0	16,5
Pg 16	Pg 16	13,8	66	15	32	35	34	10	827.516.0	17,5
Pg 21	Pg 21	18,5	69	15	38	45	43	5	827.521.0	22,7
Pg 29	Pg 29	24,5	71	15	48	55	52	5	827.529.0	36,8
Pg 36	Pg 36	32,0	74	15	55	57	55	2	827.536.0	53,5
Pg 42	Pg 42	41,0	72	18	55	57	55	2	827.542.0	55,5

Anaconda fittings, nickel plated brass, for combination with adapter type **BXC** see page 31.

**ANAMET  
ATEX ADAPTERS**

**BXC  
ATEX ADAPTERS  
IP 66**

## ANAMET ATEX ADAPTERS

## BXC AISI-316 ATEX ADAPTERS IP 66



Anaconda IECEX-ATEX swivel adapter fitting type **BXC AISI-316**, stainless steel.

The IECEX-ATEX approved barrier swivel adapter fittings male one side, female other side, type BXA AISI-316 are developed to protect several loose wires with a flexible metal conduit, in potentially explosive atmospheres (ATEX). In case a swivel or a 45° or 90° solution is needed the connection with an Anaconda conduit is made through a standard male Anaconda fitting (straight, 45° or 90°) which is screwed into the female thread of the adapter. The barrier has to be made through a bi-compound epoxy sealing which will be supplied together with the adapter. The stainless steel AISI-316 material guarantees the best resistance against corrosion and chemical attacks. They are frequently used in the chemical and petrochemical-industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes.



### Material & Construction:

**Construction:** Stainless steel AISI-316 fitting, consisting of 4 parts (female body, swivel nut, barrier container and male body).

Separately a 2 compound epoxy resin will be supplied for creating the barrier.

**Material:** Female body, swivel nut, barrier container and male body are stainless steel AISI-316.


Also available in nickel plated brass.

Fittings are fully RoHS compliant.

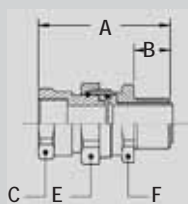
**Temperature:** -60 °C till +130 °C continuous.

**Protection class:** IP66 between body and switchbox.

**Colour:** Metal.


For loose wires,  
IECEX-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP 66 INERIS 06ATEX0014X

**BXC AISI-316**, ISO, IECEX-ATEX swivel adapter fitting, stainless steel, barrier type (-60 °C till +130 °C).

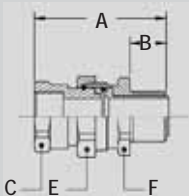


Thread Outside	Thread Inside	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
M16 x 1,5	M16 x 1,5	10,4	62	15	22	26	25	10	826.116.9	12,8
M20 x 1,5	M20 x 1,5	13,8	63	15	26	30	28	10	826.120.9	16,5
M25 x 1,5	M25 x 1,5	18,5	66	15	32	35	34	5	826.125.9	22,7
M32 x 1,5	M32 x 1,5	24,5	69	15	38	45	43	5	826.132.9	36,5
M40 x 1,5	M40 x 1,5	32,0	71	15	48	55	52	2	826.140.9	53,0
M50 x 1,5	M50 x 1,5	41,0	74	15	55	57	55	2	826.150.9	55,0

Anaconda fittings, stainless steel, for combination with adapter type **BXC AISI-316** see page 34.

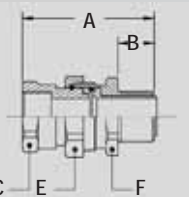
For loose wires,  
 IECEx-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP66 INERIS 06ATEX0014X

**BXC AISI-316, NPT, IECEx-ATEX swivel adapter fitting, stainless steel, barrier type (-60 °C till +130 °C).**



Thread Outside	Thread Inside	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
NPT 1/2"	NPT 1/2"	13,9	66	18	26	30	28	10	827.116.9	16,7
NPT 3/4"	NPT 3/4"	18,6	69	18	32	35	34	5	827.120.9	23,1
NPT 1"	NPT 1"	24,5	76	22	38	45	43	5	827.126.9	37,6
NPT 1.1/4"	NPT 1.1/4"	32,0	78	22	48	55	52	2	827.135.9	54,5
NPT 1.1/2"	NPT 1.1/2"	41,0	81	24	55	57	55	2	827.140.9	57,0

**BXC AISI-316, Pg, IECEx-ATEX swivel adapter fitting, stainless steel, barrier type (-60 °C till +130 °C).**



Thread Outside	Thread Inside	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	E	F			
Pg 11	Pg 11	10,4	62	15	22	26	25	10	827.511.9	12,8
Pg 13,5	Pg 13,5	10,4	63	15	26	30	28	10	827.513.9	16,5
Pg 16	Pg 16	13,8	66	15	32	35	34	10	827.516.9	17,5
Pg 21	Pg 21	18,5	69	15	38	45	43	5	827.521.9	22,7
Pg 29	Pg 29	24,5	71	15	48	55	52	5	827.529.9	36,8
Pg 36	Pg 36	32,0	74	15	55	57	55	2	827.536.9	53,5
Pg 42	Pg 42	41,0	72	18	55	57	55	2	827.542.9	55,0

Anaconda fittings, stainless steel, for combination with adapter type **BXC AISI-316** see page 34.

**ANAMET  
ATEX ADAPTERS**

**BXC AISI-316  
ATEX ADAPTERS  
IP66 / IP68**

## ANAMET ATEX ADAPTERS

## RNC ATEX ADAPTERS IP66 / IP68



### Anamet IECEX-ATEX adapter fitting, type RNC, nickel plated brass.

The IECEX-ATEX approved adapter, male one side, female other side, type RNC, is originally developed to connect threaded rigid conduits. But it can be used also to protect unarmoured cables with a flexible metal conduit, in potentially explosive atmospheres (ATEX), in case a 45° or 90° solution is needed. The connection with an Anaconda conduit is made through a standard male Anaconda swivel fitting 45° or 90° which is screwed into the female thread of the adapter. Because RNA cable hose fittings are available only till 1.1/4", and a solution for big sizes is needed, it is also possible to use the RNC adapter from 1.1/2" up to 3" size in combination with Anaconda standard fittings. They are frequently used in the chemical and petrochemical-industry, Oil & Gas, off-shore and food industry. On demand there are also available, a version for armoured cable (type



RAC), a barrier version for unarmoured cable (type BXC) and a barrier version for armoured cables (type BAC).

#### Material & Construction:

**Construction :** Nickel plated brass fitting, consisting of 4 parts (female body, pressure ring, sealing rubber and male body).

**Material:** Female body, pressure ring and male body are nickel plated brass and pressure rubber is from EPDM rubber. Also available in stainless steel AISI-316.

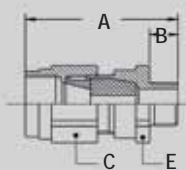
**Temperature:** -40 °C till +100 °C continuous. With silicone pressure rubber -70 °C till +220 °C continuous.

**Protection class:** Standard is IP66, with a flat seal between body and switchbox IP68.

**Colour:** Metal.

For unarmoured cable,  
IECEX-ATEX certified and marked; RCN (type) (threadsize) CE 0080 ⚡  
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP 66 / IP68 INERIS 06ATEX0014X

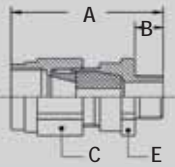
RNC, ISO, IECEX-ATEX cable-fitting, nickel plated  
brass, EPDM rubber seal (-40 °C till +100 °C).



Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M20 x 1,5	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	297.812.0	17,4
M20 x 1,5	NPT 1/2"	8 - 10,5	63	15	32	-	30	10	297.813.0	17,4
M20 x 1,5	NPT 1/2"	10,5 - 13	63	15	32	-	30	10	297.814.0	17,4
M25 x 1,5	NPT 3/4"	10,5 - 13	63	15	36	-	35	5	297.815.0	20,6
M25 x 1,5	NPT 3/4"	13 - 15,5	63	15	36	-	35	5	297.818.0	20,6
M25 x 1,5	NPT 3/4"	15,5 - 18	63	15	36	-	35	5	297.819.0	20,6
M32 x 1,5	NPT 1"	15 - 18	77	15	45	-	42	5	297.823.0	35,6
M32 x 1,5	NPT 1"	18 - 21	77	15	45	-	42	5	297.824.0	35,6
M32 x 1,5	NPT 1"	21 - 24	77	15	45	-	42	5	297.825.0	35,6
M40 x 1,5	NPT 1.1/4"	21 - 24	77	15	50	-	48	2	297.829.0	43,1
M40 x 1,5	NPT 1.1/4"	24 - 27	77	15	50	-	48	2	297.830.0	43,1
M40 x 1,5	NPT 1.1/4"	27 - 30	77	15	50	-	48	2	297.831.0	43,1
M50 x 1,5	NPT 1.1/2"	30 - 33	77	15	57	-	55	1	297.843.0	56,8
M50 x 1,5	NPT 1.1/2"	33 - 36	77	15	57	-	55	1	297.844.0	56,8
M63 x 1,5	NPT 2"	36 - 39	77	15	67	-	68	1	297.851.0	78,4
M63 x 1,5	NPT 2"	39 - 42	77	15	67	-	68	1	297.852.0	78,4
M63 x 1,5	NPT 2"	42 - 45	77	15	67	-	68	1	297.853.0	78,4
M75 x 1,5	NPT 2.1/2"	45 - 48	85	15	80	-	80	1	297.854.0	112,4
M75 x 1,5	NPT 2.1/2"	48 - 51	85	15	80	-	80	1	297.855.0	112,4
M75 x 1,5	NPT 2.1/2"	51 - 54	85	15	80	-	80	1	297.856.0	112,4
M90 x 2	NPT 3"	54 - 58	100	20	100	-	100	1	297.857.0	223,5
M90 x 2	NPT 3"	58 - 62	100	20	100	-	100	1	297.858.0	223,5

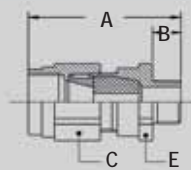
For unarmoured cable,  
 IECEx-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
 IM2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP 66 / IP68 INERIS 06ATEX0014X

RNC, NPT, IECEx-ATEX cable-fitting, nickel plated  
 brass, EPDM rubber seal (-40 °C till +100 °C).



Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	NPT 1/2"	5,5 - 8	66	18	32	-	30	10	297.912.0	17,4
NPT 1/2"	NPT 1/2"	8 - 10,5	66	18	32	-	30	10	297.913.0	17,4
NPT 1/2"	NPT 1/2"	10,5 - 13	66	18	32	-	30	10	297.914.0	17,4
NPT 3/4"	NPT 3/4"	10,5 - 13	66	18	36	-	35	5	297.915.0	20,6
NPT 3/4"	NPT 3/4"	13 - 15,5	66	18	36	-	35	5	297.918.0	20,6
NPT 3/4"	NPT 3/4"	15,5 - 18	66	18	36	-	35	5	297.919.0	20,6
NPT 1"	NPT 1"	15 - 18	84	22	45	-	42	5	297.923.0	35,6
NPT 1"	NPT 1"	18 - 21	84	22	45	-	42	5	297.924.0	35,6
NPT 1"	NPT 1"	21 - 24	84	22	45	-	42	5	297.925.0	35,6
NPT 1.1/4"	NPT 1.1/4"	21 - 24	84	22	50	-	48	2	297.929.0	43,1
NPT 1.1/4"	NPT 1.1/4"	24 - 27	84	22	50	-	48	2	297.930.0	43,1
NPT 1.1/4"	NPT 1.1/4"	27 - 30	84	22	50	-	48	2	297.931.0	43,1
NPT 1.1/2"	NPT 1.1/2"	30 - 33	86	24	57	-	55	1	297.943.0	56,8
NPT 1.1/2"	NPT 1.1/2"	33 - 36	86	24	57	-	55	1	297.944.0	56,8
NPT 2"	NPT 2"	36 - 39	86	24	67	-	68	1	297.951.0	78,4
NPT 2"	NPT 2"	39 - 42	86	24	67	-	68	1	297.952.0	78,4
NPT 2"	NPT 2"	42 - 45	86	24	67	-	68	1	297.953.0	78,4
NPT 2.1/2"	NPT 2.1/2"	45 - 48	98	28	80	-	80	1	297.954.0	112,4
NPT 2.1/2"	NPT 2.1/2"	48 - 51	98	28	80	-	80	1	297.955.0	112,4
NPT 2.1/2"	NPT 2.1/2"	51 - 54	98	28	80	-	80	1	297.956.0	112,4
NPT 3"	NPT 3"	54 - 58	108	28	100	-	100	1	297.957.0	223,5
NPT 3"	NPT 3"	58 - 62	108	28	100	-	100	1	297.958.0	223,5

RNC, Pg, IECEx-ATEX cable-fitting, nickel plated  
 brass, EPDM rubber seal (-40 °C till +100 °C).

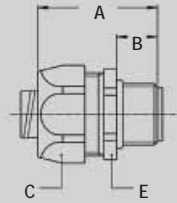


Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
Pg 11	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	297.611.0	17,4
Pg 13,5	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	297.612.0	17,4
Pg 13,5	NPT 1/2"	8 - 10,5	63	15	32	-	30	10	297.613.0	17,4
Pg 13,5	NPT 1/2"	10,5 - 13	63	15	32	-	30	10	297.614.0	17,4
Pg 16	NPT 3/4"	10,5 - 13	63	15	36	-	35	5	297.615.0	20,6
Pg 16	NPT 3/4"	13 - 15,5	63	15	36	-	35	5	297.618.0	20,6
Pg 16	NPT 3/4"	15,5 - 18	63	15	36	-	35	5	297.619.0	20,6
Pg 21	NPT 1"	15 - 18	77	15	45	-	42	5	297.623.0	35,6
Pg 21	NPT 1"	18 - 21	77	15	45	-	42	5	297.624.0	35,6
Pg 21	NPT 1"	21 - 24	77	15	45	-	42	5	297.625.0	35,6
Pg 29	NPT 1.1/4"	21 - 24	79	17	50	-	48	2	297.629.0	43,1
Pg 29	NPT 1.1/4"	24 - 27	79	17	50	-	48	2	297.630.0	43,1
Pg 29	NPT 1.1/4"	27 - 30	79	17	50	-	48	2	297.631.0	43,1
Pg 36	NPT 1.1/2"	30 - 33	79	17	57	-	55	1	297.643.0	56,8
Pg 36	NPT 1.1/2"	33 - 36	79	17	57	-	55	1	297.644.0	56,8
Pg 48	NPT 2"	36 - 39	88	18	67	-	68	1	297.651.0	78,4
Pg 48	NPT 2"	39 - 42	88	18	67	-	68	1	297.652.0	78,4
Pg 48	NPT 2"	42 - 45	88	18	67	-	68	1	297.653.0	78,4

## Anaconda fittings, nickel plated brass, for combination with adapter type RNC



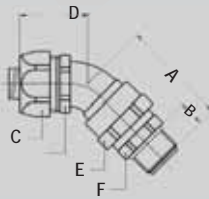
### NPT straight fitting, male, nickel plated brass.



Thread	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
1/2" NPT	5/16"	8,3	35	12	26	-	24	10	814.011.1*	5,6
1/2" NPT	3/8"	10,2	35	12	26	-	24	10	814.012.1	5,6
1/2" NPT	1/2"	13,9	37	13	29	-	27	10	814.016.1	6,2
3/4" NPT	3/4"	18,5	40	15	35	-	33	5	814.020.1	8,9
1" NPT	1"	23,8	46	15	45	-	43	5	814.026.1	25,0
1.1/4" NPT	1.1/4"	31,8	52	16	54	-	52	2	814.035.1	40,0
1.1/2" NPT	1.1/2"	36,8	56	18	63	-	60	2	814.040.1	43,8
2" NPT	2"	47,8	66	20	77	-	74	2	814.050.1	73,5
2.1/2" NPT	2.1/2"	59,0	72	24	95	-	90	1	814.063.1*	134,4
3" NPT	3"	71,5	80	28	110	-	105	1	814.075.1*	172,8

\* Fittings for 5/16", 2.1/2" and 3" conduit without UL/CSA approval.

**ANACONDA  
STANDARD  
FITTINGS**

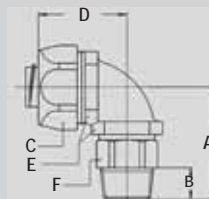


### NPT 45° swivel fitting, male, nickel plated brass.



Thread	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm						Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E	F			
NPT 1/2"	3/8"	10,4	-	12	26	-	22	22	10	819.412.0	7,0
NPT 1/2"	1/2"	13,8	-	12	29	-	27	25	10	819.416.0	8,0
NPT 3/4"	3/4"	17,4	-	12	35	-	33	31	5	819.420.0	13,0
NPT 1"	1"	23,4	-	13	45	-	42	38	5	819.426.0	24,0

**IN COMBINA-  
TION WITH RNC  
ATEX ADAPTERS  
IP66 / IP68**



### NPT 90° swivel fitting, male, nickel plated brass.



Thread	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm						Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E	F			
NPT 1/2"	3/8"	10,4	41	12	26	35	22	22	10	819.912.0	8,0
NPT 1/2"	1/2"	13,8	41	12	29	37	27	25	10	819.916.0	9,2
NPT 3/4"	3/4"	17,4	48	12	35	44	33	31	5	819.920.0	19,0
NPT 1"	1"	23,4	56	13	45	55	42	38	5	819.926.0	31,0





## Anamet IECEX-ATEX adapter fitting, type RNC AISI-316, stainless steel.

The IECEX-ATEX approved adapter fitting male one side, female other side, type RNC AISI-316, is originally developed to connect threaded rigid conduits. But it can be used also to protect unarmoured cable with a flexible metal conduit, in potentially explosive atmospheres (ATEX), in combination with Anaconda stainless steel fittings, straight, 45 and 90 degrees. The stainless steel AISI-316 material guarantees the best resistance against corrosion and chemical attacks. They are frequently used in the chemical and petrochemical-industry, Oil & Gas, off-shore and food industry. Typical applications are connections on big motors, transformers, control equipment and terminal boxes. On demand there is also available a version for armoured cable (type RAC AISI-316), a barrier version for unarmoured cable (type BXC AISI-316) and a barrier version for armoured cables (type BAC AISI-316).

### Material & Construction:

**Construction :** Stainless steel AISI-316 fitting, consisting of 4 parts (female body, pressure ring, sealing rubber and male body).

**Material:** Female body, pressure ring and male body are stainless steel AISI-316 and pressure rubber is from EPDM rubber. Also available in nickel plated brass.


**Temperature:** -40 °C till +100 °C continuous. With silicone pressure rubber -70 °C till +220 °C continuous.

**Protection class:** Standard is IP66, with a flat seal between body and switchbox IP68.

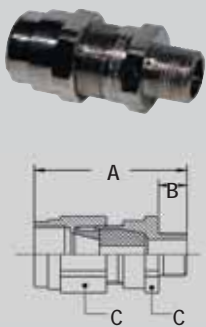
**Colour:** Metal.

## ANAMET ATEX CABLE- FITTINGS

## RNC AISI-316 ATEX ADAPTERS IP66 / IP68

For unarmoured cable,  
IECEX-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP 66 / IP68 INERIS 06ATEX0014X

RNC AISI-316, ISO, IECEX-ATEX cable-adapter, stainless steel AISI-316, EPDM rubber seal (-40°C till +100°C).

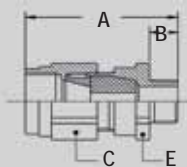


Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M20 x 1,5	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	297.812.9	17,4
M20 x 1,5	NPT 1/2"	8 - 10,5	63	15	32	-	30	10	297.813.9	17,4
M20 x 1,5	NPT 1/2"	10,5 - 13	63	15	32	-	30	10	297.814.9	17,4
M25 x 1,5	NPT 3/4"	10,5 - 13	63	15	36	-	35	5	297.815.9	20,6
M25 x 1,5	NPT 3/4"	13 - 15,5	63	15	36	-	35	5	297.818.9	20,6
M25 x 1,5	NPT 3/4"	15,5 - 18	63	15	36	-	35	5	297.819.9	20,6
M32 x 1,5	NPT 1"	15 - 18	77	15	45	-	42	5	297.823.9	35,6
M32 x 1,5	NPT 1"	18 - 21	77	15	45	-	42	5	297.824.9	35,6
M32 x 1,5	NPT 1"	21 - 24	77	15	45	-	42	5	297.825.9	35,6
M40 x 1,5	NPT 1.1/4"	21 - 24	77	15	50	-	48	2	297.829.9	43,1
M40 x 1,5	NPT 1.1/4"	24 - 27	77	15	50	-	48	2	297.830.9	43,1
M40 x 1,5	NPT 1.1/4"	27 - 30	77	15	50	-	48	2	297.831.9	43,1
M50 x 1,5	NPT 1.1/2"	30 - 33	77	15	57	-	55	1	297.843.9	56,8
M50 x 1,5	NPT 1.1/2"	33 - 36	77	15	57	-	55	1	297.844.9	56,8
M63 x 1,5	NPT 2"	36 - 39	77	15	67	-	68	1	297.851.9	78,4
M63 x 1,5	NPT 2"	39 - 42	77	15	67	-	68	1	297.852.9	78,4
M63 x 1,5	NPT 2"	42 - 45	77	15	67	-	68	1	297.853.9	78,4



For unarmoured cable,  
 IECEx-ATEX certified and marked; RCN (type) (threadsize) CE 0080 ⚡  
 I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP 66 / IP68 INERIS 06ATEX0014X

RNC AISI-316, NPT, IECEx-ATEX cable-adaptor, stainless steel AISI-316, EPDM rubber seal (-40°C till +100°C).

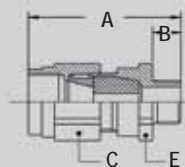


Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	NPT 1/2"	5,5 - 8	66	18	32	-	30	10	297.912.9	17,4
NPT 1/2"	NPT 1/2"	8 - 10,5	66	18	32	-	30	10	297.913.9	17,4
NPT 1/2"	NPT 1/2"	10,5 - 13	66	18	32	-	30	10	297.914.9	17,4
NPT 3/4"	NPT 3/4"	10,5 - 13	66	18	36	-	35	5	297.915.9	20,6
NPT 3/4"	NPT 3/4"	13 - 15,5	66	18	36	-	35	5	297.918.9	20,6
NPT 3/4"	NPT 3/4"	15,5 - 18	66	18	36	-	35	5	297.919.9	20,6
NPT 1"	NPT 1"	15 - 18	84	22	45	-	42	5	297.923.9	35,6
NPT 1"	NPT 1"	18 - 21	84	22	45	-	42	5	297.924.9	35,6
NPT 1"	NPT 1"	21 - 24	84	22	45	-	42	5	297.925.9	35,6
NPT 1.1/4"	NPT 1.1/4"	21 - 24	84	22	50	-	48	2	297.929.9	43,1
NPT 1.1/4"	NPT 1.1/4"	24 - 27	84	22	50	-	48	2	297.930.9	43,1
NPT 1.1/4"	NPT 1.1/4"	27 - 30	84	22	50	-	48	2	297.931.9	43,1
NPT 1.1/2"	NPT 1.1/2"	30 - 33	86	24	57	-	55	1	297.943.9	56,8
NPT 1.1/2"	NPT 1.1/2"	33 - 36	86	24	57	-	55	1	297.944.9	56,8
NPT 2"	NPT 2"	36 - 39	86	24	67	-	68	1	297.951.9	78,4
NPT 2"	NPT 2"	39 - 42	86	24	67	-	68	1	297.952.9	78,4
NPT 2"	NPT 2"	42 - 45	86	24	67	-	68	1	297.953.9	78,4
NPT 2.1/2"	NPT 2.1/2"	45 - 48	98	28	80	-	80	1	297.954.9	112,4
NPT 2.1/2"	NPT 2.1/2"	48 - 51	98	28	80	-	80	1	297.955.9	112,4
NPT 2.1/2"	NPT 2.1/2"	51 - 54	98	28	80	-	80	1	297.956.9	112,4
NPT 3"	NPT 3"	54 - 58	108	28	100	-	100	1	297.957.9	223,5
NPT 3"	NPT 3"	58 - 62	108	28	100	-	100	1	297.958.9	223,5

ANAMET  
ATEX CABLE-  
FITTINGS

RNC AISI-316  
ATEX ADAPTERS  
IP66 / IP68

RNC AISI-316, Pg, IECEx-ATEX cable-adaptor, stainless steel AISI-316, EPDM rubber seal (-40°C till +100°C).



Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
Pg 11	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	297.611.9	17,4
Pg 13,5	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	297.612.9	17,4
Pg 13,5	NPT 1/2"	8 - 10,5	63	15	32	-	30	10	297.613.9	17,4
Pg 13,5	NPT 1/2"	10,5 - 13	63	15	32	-	30	10	297.614.9	17,4
Pg 16	NPT 3/4"	10,5 - 13	63	15	36	-	35	5	297.615.9	20,6
Pg 16	NPT 3/4"	13 - 15,5	63	15	36	-	35	5	297.618.9	20,6
Pg 16	NPT 3/4"	15,5 - 18	63	15	36	-	35	5	297.619.9	20,6
Pg 21	NPT 1"	15 - 18	77	15	45	-	42	5	297.623.9	35,6
Pg 21	NPT 1"	18 - 21	77	15	45	-	42	5	297.624.9	35,6
Pg 21	NPT 1"	21 - 24	77	15	45	-	42	5	297.625.9	35,6
Pg 29	NPT 1.1/4"	21 - 24	79	17	50	-	48	2	297.629.9	43,1
Pg 29	NPT 1.1/4"	24 - 27	79	17	50	-	48	2	297.630.9	43,1
Pg 29	NPT 1.1/4"	27 - 30	79	17	50	-	48	2	297.631.9	43,1
Pg 36	NPT 1.1/2"	30 - 33	79	17	57	-	55	1	297.643.9	56,8
Pg 36	NPT 1.1/2"	33 - 36	79	17	57	-	55	1	297.644.9	56,8
Pg 48	NPT 2"	36 - 39	88	18	67	-	68	1	297.651.9	78,4
Pg 48	NPT 2"	39 - 42	88	18	67	-	68	1	297.652.9	78,4
Pg 48	NPT 2"	42 - 45	88	18	67	-	68	1	297.653.9	78,4

# Anaconda fittings, stainless steel, for combination with adapter type RNC

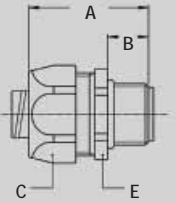


NPT straight fitting, male, stainless steel (AISI-304).



Thread	Sealtite	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
1/2" NPT	5/16"	8,3	37	13	27	-	24	10	814.011.9*	6,0
1/2" NPT	3/8"	10,2	37	13	27	-	24	10	814.012.9	6,0
1/2" NPT	1/2"	13,9	37	13	30	-	27	10	814.016.9	6,7
3/4" NPT	3/4"	18,5	40	15	36	-	36	5	814.020.9	9,6
1" NPT	1"	23,8	46	15	46	-	46	5	814.026.9	27,0

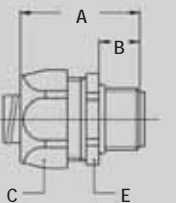
\* Fittings for 5/16" conduit without UL/CSA approval., a special connection set will be delivered separately.



NPT straight fitting, male, stainless steel (AISI-316).



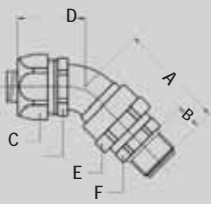
Thread	Sealtite	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
1/2" NPT	3/8"	10,2	35	12	26	-	24	10	814.112.9	6,0
1/2" NPT	1/2"	13,9	37	13	29	-	27	10	814.116.9	6,7
3/4" NPT	3/4"	18,5	40	15	35	-	33	5	814.120.9	9,6
1" NPT	1"	23,8	46	15	45	-	43	5	814.126.9	27,0



NPT 45° swivel fitting, male, stainless steel (AISI-316).



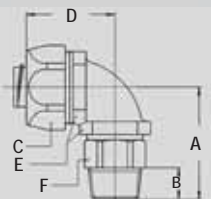
Thread	Sealtite	Min. Internal Bore (mm)	Dimensions in mm						Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E	F			
NPT 1/2"	3/8"	10,4	-	12	26	-	22	22	10	838.212.9	7,0
NPT 1/2"	1/2"	13,8	-	12	29	-	27	25	10	838.216.9	8,0
NPT 3/4"	3/4"	17,4	-	12	35	-	33	31	5	838.220.9	13,0
NPT 1"	1"	23,4	-	13	45	-	42	38	5	838.226.9	24,0



NPT 90° swivel fitting, male, stainless steel (AISI-316).



Thread	Sealtite	Min. Internal Bore (mm)	Dimensions in mm						Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E	F			
NPT 1/2"	3/8"	10,4	41	12	26	35	22	22	10	838.512.9	8,0
NPT 1/2"	1/2"	13,8	41	12	29	37	27	25	10	838.516.9	9,2
NPT 3/4"	3/4"	17,4	48	12	35	44	33	31	5	838.520.9	19,0
NPT 1"	1"	23,4	56	13	45	55	42	38	5	838.526.9	31,0



**ANACONDA  
STANDARD  
FITTINGS**

**IN COMBINA-  
TION WITH RNC  
ATEX ADAPTERS  
IP66 / IP68**

## ANAMET ATEX ADAPTERS

## BAC ATEX ADAPTERS IP66 / IP68



### Anamet IECEX-ATEX adapter fitting, type BAC, nickel plated brass.

The IECEX-ATEX approved adapter, male one side, female other side, type BAC can be used to protect armoured cables with a flexible metal conduit, in potentially explosive atmospheres (ATEX), in case a 45° or 90° solution is needed. The connection with an Anaconda conduit is made through a standard male Anaconda swivel fitting 45° or 90° which is screwed into the female thread of the adapter. Because BAA cable hose fittings are available only till 1.1/4", if a solution for big sizes is needed, it is also possible to use the BAC adapter from 1.1/2" up to 3" size in combination with Anaconda standard fittings. They are frequently used in the chemical and petrochemical-industry, Oil & Gas, off-shore and food industry. For a barrier solution with one unarmoured cable we recommend to use type BXC.



#### Material & Construction:

**Construction :** Nickel plated brass fitting, consisting of 6 parts (female body, double pressure ring, sealing rubber, filling tube and male body).

Separately a 2 compound epoxy resin will be supplied for creating the barrier.

**Material:** Female body, double pressure ring, filling tube and male body are nickel plated brass and pressure rubber is from EPDM rubber. Also available in stainless steel AISI-316.

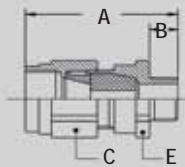
**Temperature:** -40 °C till +100 °C continuous. With silicone pressure rubber -70 °C till +220 °C continuous.

**Protection class:** Standard is IP66, with a flat seal between body and switchbox IP68.


**Colour:** Metal.

For armoured cable, with a barrier  
IECEX-ATEX certified and marked; RCN (type) (threadsize) CE 0080 ⚠  
I M2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP 66 / IP68 INERIS 06ATEX0014X

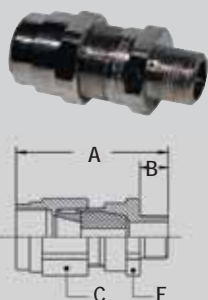
BAC, ISO, IECEX-ATEX EMC cable-fitting, nickel plated brass, EPDM rubber seal (-40 °C till +100 °C).



Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M20 x 1,5	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	821.812.0	17,4
M20 x 1,5	NPT 1/2"	8 - 10,5	63	15	32	-	30	10	821.813.0	17,4
M20 x 1,5	NPT 1/2"	10,5 - 13	63	15	32	-	30	10	821.814.0	17,4
M25 x 1,5	NPT 3/4"	10,5 - 13	63	15	36	-	35	5	821.815.0	20,6
M25 x 1,5	NPT 3/4"	13 - 15,5	63	15	36	-	35	5	821.818.0	20,6
M25 x 1,5	NPT 3/4"	15,5 - 18	63	15	36	-	35	5	821.819.0	20,6
M32 x 1,5	NPT 1"	15 - 18	77	15	45	-	42	5	821.823.0	35,6
M32 x 1,5	NPT 1"	18 - 21	77	15	45	-	42	5	821.824.0	35,6
M32 x 1,5	NPT 1"	21 - 24	77	15	45	-	42	5	821.825.0	35,6
M40 x 1,5	NPT 1.1/4"	21 - 24	77	15	50	-	48	2	821.829.0	43,1
M40 x 1,5	NPT 1.1/4"	24 - 27	77	15	50	-	48	2	821.830.0	43,1
M40 x 1,5	NPT 1.1/4"	27 - 30	77	15	50	-	48	2	821.831.0	43,1
M50 x 1,5	NPT 1.1/2"	30 - 33	77	15	57	-	55	1	821.843.0	56,8
M50 x 1,5	NPT 1.1/2"	33 - 36	77	15	57	-	55	1	821.844.0	56,8
M63 x 1,5	NPT 2"	36 - 39	77	15	67	-	68	1	821.851.0	78,4
M63 x 1,5	NPT 2"	39 - 42	77	15	67	-	68	1	821.852.0	78,4
M63 x 1,5	NPT 2"	42 - 45	77	15	67	-	68	1	821.853.0	78,4
M75 x 1,5	NPT 2.1/2"	45 - 48	85	15	80	-	80	1	821.854.0	112,4
M75 x 1,5	NPT 2.1/2"	48 - 51	85	15	80	-	80	1	821.855.0	112,4
M75 x 1,5	NPT 2.1/2"	51 - 54	85	15	80	-	80	1	821.856.0	112,4
M90 x 2	NPT 3"	54 - 58	100	20	100	-	100	1	821.857.0	223,5
M90 x 2	NPT 3"	58 - 62	100	20	100	-	100	1	821.858.0	223,5

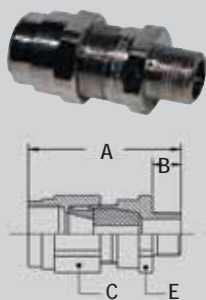
For armoured cable, with a barrier  
 IECEx-ATEX certified and marked; RCN (type) (threadsize) CE 0080   
 IM2 / II 2 GD / Ex d II C / Ex e II / Ex d I / Ex tD A 21 IP 66 / IP68 INERIS 06ATEX0014X

**BAC, NPT, IECEx-ATEX EMC cable-fitting, nickel plated brass, EPDM rubber seal (-40 °C till +100 °C).**



Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	NPT 1/2"	5,5 - 8	66	18	32	-	30	10	723.912.0	17,4
NPT 1/2"	NPT 1/2"	8 - 10,5	66	18	32	-	30	10	723.913.0	17,4
NPT 1/2"	NPT 1/2"	10,5 - 13	66	18	32	-	30	10	723.914.0	17,4
NPT 3/4"	NPT 3/4"	10,5 - 13	66	18	36	-	35	5	723.915.0	20,6
NPT 3/4"	NPT 3/4"	13 - 15,5	66	18	36	-	35	5	723.918.0	20,6
NPT 3/4"	NPT 3/4"	15,5 - 18	66	18	36	-	35	5	723.919.0	20,6
NPT 1"	NPT 1"	15 - 18	84	22	45	-	42	5	723.923.0	35,6
NPT 1"	NPT 1"	18 - 21	84	22	45	-	42	5	723.924.0	35,6
NPT 1"	NPT 1"	21 - 24	84	22	45	-	42	5	723.925.0	35,6
NPT 1.1/4"	NPT 1.1/4"	21 - 24	84	22	50	-	48	2	723.929.0	43,1
NPT 1.1/4"	NPT 1.1/4"	24 - 27	84	22	50	-	48	2	723.930.0	43,1
NPT 1.1/4"	NPT 1.1/4"	27 - 30	84	22	50	-	48	2	723.931.0	43,1
NPT 1.1/2"	NPT 1.1/2"	30 - 33	86	24	57	-	55	1	723.943.0	56,8
NPT 1.1/2"	NPT 1.1/2"	33 - 36	86	24	57	-	55	1	723.944.0	56,8
NPT 2"	NPT 2"	36 - 39	86	24	67	-	68	1	723.951.0	78,4
NPT 2"	NPT 2"	39 - 42	86	24	67	-	68	1	723.952.0	78,4
NPT 2"	NPT 2"	42 - 45	86	24	67	-	68	1	723.953.0	78,4
NPT 2.1/2"	NPT 2.1/2"	45 - 48	98	28	80	-	80	1	723.954.0	112,4
NPT 2.1/2"	NPT 2.1/2"	48 - 51	98	28	80	-	80	1	723.955.0	112,4
NPT 2.1/2"	NPT 2.1/2"	51 - 54	98	28	80	-	80	1	723.956.0	112,4
NPT 3"	NPT 3"	54 - 58	108	28	100	-	100	1	723.957.0	223,5
NPT 3"	NPT 3"	58 - 62	108	28	100	-	100	1	723.958.0	223,5

**BAC, Pg, IECEx-ATEX cable-fitting, nickel plated brass, EPDM rubber seal (-40 °C till +100 °C).**

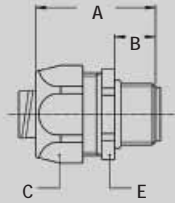


Thread	Thread	Clamping Range (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
Pg 11	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	723.611.0	17,4
Pg 13,5	NPT 1/2"	5,5 - 8	63	15	32	-	30	10	723.612.0	17,4
Pg 13,5	NPT 1/2"	8 - 10,5	63	15	32	-	30	10	723.613.0	17,4
Pg 13,5	NPT 1/2"	10,5 - 13	63	15	32	-	30	10	723.614.0	17,4
Pg 16	NPT 3/4"	10,5 - 13	63	15	36	-	35	5	723.615.0	20,6
Pg 16	NPT 3/4"	13 - 15,5	63	15	36	-	35	5	723.618.0	20,6
Pg 16	NPT 3/4"	15,5 - 18	63	15	36	-	35	5	723.619.0	20,6
Pg 21	NPT 1"	15 - 18	77	15	45	-	42	5	723.623.0	35,6
Pg 21	NPT 1"	18 - 21	77	15	45	-	42	5	723.624.0	35,6
Pg 21	NPT 1"	21 - 24	77	15	45	-	42	5	723.625.0	35,6
Pg 29	NPT 1.1/4"	21 - 24	79	17	50	-	48	2	723.629.0	43,1
Pg 29	NPT 1.1/4"	24 - 27	79	17	50	-	48	2	723.630.0	43,1
Pg 29	NPT 1.1/4"	27 - 30	79	17	50	-	48	2	723.631.0	43,1
Pg 36	NPT 1.1/2"	30 - 33	79	17	57	-	55	1	723.643.0	56,8
Pg 36	NPT 1.1/2"	33 - 36	79	17	57	-	55	1	723.644.0	56,8
Pg 48	NPT 2"	36 - 39	88	18	67	-	68	1	723.651.0	78,4
Pg 48	NPT 2"	39 - 42	88	18	67	-	68	1	723.652.0	78,4
Pg 48	NPT 2"	42 - 45	88	18	67	-	68	1	723.653.0	78,4

# Anaconda fittings, nickel plated brass, for combination with adapter type BAC



## NPT straight fitting, male, nickel plated brass.

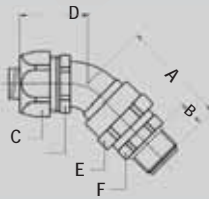


Thread NPT	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
1/2" NPT	5/16"	8,3	35	12	26	-	24	10	814.011.1*	5,6
1/2" NPT	3/8"	10,2	35	12	26	-	24	10	814.012.1	5,6
1/2" NPT	1/2"	13,9	37	13	29	-	27	10	814.016.1	6,2
3/4" NPT	3/4"	18,5	40	15	35	-	33	5	814.020.1	8,9
1" NPT	1"	23,8	46	15	45	-	43	5	814.026.1	25,0
1.1/4" NPT	1.1/4"	31,8	52	16	54	-	52	2	814.035.1	40,0
1.1/2" NPT	1.1/2"	36,8	56	18	63	-	60	2	814.040.1	43,8
2" NPT	2"	47,8	66	20	77	-	74	2	814.050.1	73,5
2.1/2" NPT	2.1/2"	59,0	72	24	95	-	90	1	814.063.1*	134,4
3" NPT	3"	71,5	80	28	110	-	105	1	814.075.1*	172,8

\* Fittings for 5/16", 2.1/2" and 3" conduit without UL/CSA approval.

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**IN COMBINA-  
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ATEX ADAPTERS  
IP66 / IP68**

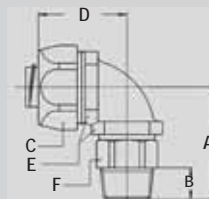


## NPT 45° swivel fitting, male, nickel plated brass.



Thread NPT	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm						Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E	F			
NPT 1/2"	3/8"	10,4	-	12	26	-	22	22	10	819.412.0	7,0
NPT 1/2"	1/2"	13,8	-	12	29	-	27	25	10	819.416.0	8,0
NPT 3/4"	3/4"	17,4	-	12	35	-	33	31	5	819.420.0	13,0
NPT 1"	1"	23,4	-	13	45	-	42	38	5	819.426.0	24,0

## NPT 90° swivel fitting, male, nickel plated brass.



Thread NPT	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm						Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E	F			
NPT 1/2"	3/8"	10,4	41	12	26	35	22	22	10	819.912.0	8,0
NPT 1/2"	1/2"	13,8	41	12	29	37	27	25	10	819.916.0	9,2
NPT 3/4"	3/4"	17,4	48	12	35	44	33	31	5	819.920.0	19,0
NPT 1"	1"	23,4	56	13	45	55	42	38	5	819.926.0	31,0





### Lock nuts, nickel plated brass, ISO.



Thread ISO	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	-	-	-	-	-	-	-	50	880.116.0	-
M20 x 1,5	-	-	-	-	-	-	-	50	880.120.0	-
M25 x 1,5	-	-	-	-	-	-	-	25	880.125.0	-
M32 x 1,5	-	-	-	-	-	-	-	20	880.132.0	-
M40 x 1,5	-	-	-	-	-	-	-	10	880.140.0	-
M50 x 1,5	-	-	-	-	-	-	-	10	880.150.0	-
M63 x 1,5	-	-	-	-	-	-	-	5	880.163.0	-
M75 x 1,5	-	-	-	-	-	-	-	5	880.175.0	-



### Lock nuts, nickel plated brass, NPT.



Thread NPT	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	-	-	-	-	-	-	-	50	880.216.0	-
NPT 3/4"	-	-	-	-	-	-	-	50	880.220.0	-
NPT 1"	-	-	-	-	-	-	-	25	880.226.0	-
NPT 1.1/4"	-	-	-	-	-	-	-	25	880.235.0	-
NPT 1.1/2"	-	-	-	-	-	-	-	10	880.240.0	-
NPT 2"	-	-	-	-	-	-	-	10	880.250.0	-



### Earthing tags, nickel plated brass for ISO / Pg / NPT.



Thread ISO	Thread Pg	Thread NPT	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	-	3/8"	-	-	-	-	-	50	880.510.0	-
-	Pg 11	-	-	-	-	-	-	50	880.511.0	-
M20 x 1,5	Pg 13,5	NPT 1/2"	-	-	-	-	-	50	880.512.0	-
M25 x 1,5	-	NPT 3/4"	-	-	-	-	-	50	880.513.0	-
-	Pg 16	-	-	-	-	-	-	50	880.516.0	-
M32 x 1,5	-	NPT 1"	-	-	-	-	-	50	880.520.0	-
-	Pg 21	-	-	-	-	-	-	50	880.521.0	-
-	-	NPT 1.1/4"	-	-	-	-	-	50	880.525.0	-
M40 x 1,5	-	-	-	-	-	-	-	50	880.527.0	-
-	Pg 29	-	-	-	-	-	-	50	880.529.0	-
-	-	NPT 1.1/2"	-	-	-	-	-	50	880.532.0	-
M50 x 1,5	-	-	-	-	-	-	-	50	880.535.0	-
-	Pg 36	-	-	-	-	-	-	50	880.536.0	-
-	Pg 42	-	-	-	-	-	-	50	880.542.0	-
-	Pg 48	NPT 2"	-	-	-	-	-	50	880.548.0	-
M63 x 1,5	-	-	-	-	-	-	-	50	880.550.0	-

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### Neoprene Sealing gasket for ISO



Thread	Thread	Thread	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
ISO	Pg	NPT								
M16 x 1,5	-	-	1,2	-	20	14	-	100	815.416.0	0,03
M20 x 1,5	-	-	1,2	-	24	18	-	100	815.420.0	0,03
M25 x 1,5	-	-	1,2	-	30	23	-	50	815.425.0	0,05
M32 x 1,5	-	-	1,2	-	40	30	-	50	815.432.0	0,11
M40 x 1,5	-	-	1,2	-	48	38	-	50	815.440.0	0,15
M50 x 1,5	-	-	1,2	-	58	48	-	50	815.450.0	0,19
M63 x 1,5	-	-	1,2	-	75	61	-	50	815.463.0	0,33



### Neoprene Sealing gasket for Pg / NPT.



Thread	Thread	Thread	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
-	Pg 11	-	1,2	-	23	17	-	100	815.511.0	0,03
-	Pg 13,5	-	1,2	-	25	19	-	100	815.513.0	0,04
-	Pg 16	NPT 1/2"	1,2	-	27	21	-	100	815.516.0	0,05
-	Pg 21	NPT 3/4"	1,2	-	34	26,5	-	50	815.521.0	0,07
-	Pg 29	NPT 1"	1,2	-	45	35	-	50	815.529.0	0,13
-	Pg 36	NPT 1.1/4"	1,2	-	56	45	-	50	815.536.0	0,19
-	Pg 42	NPT 1.1/2"	1,2	-	67	52	-	50	815.542.0	0,30
-	Pg 48	NPT 2"	1,2	-	72	58	-	50	815.548.0	0,34

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### ISO / ISO enlarger, nickel plated brass.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	M20 x 1,5	-	-	-	-	-	-	10	781.220.0	-
M20 x 1,5	M25 x 1,5	-	-	-	-	-	-	10	781.225.0	-
M25 x 1,5	M32 x 1,5	-	-	-	-	-	-	5	781.232.0	-
M32 x 1,5	M40 x 1,5	-	-	-	-	-	-	2	781.240.0	-
M40 x 1,5	M50 x 1,5	-	-	-	-	-	-	1	781.250.0	-
M50 x 1,5	M63 x 1,5	-	-	-	-	-	-	1	781.263.0	-



### ISO / ISO reducer, nickel plated brass.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M20 x 1,5	M16 x 1,5	-	-	-	-	-	-	10	782.216.0	-
M25 x 1,5	M20 x 1,5	-	-	-	-	-	-	10	782.220.0	-
M32 x 1,5	M25 x 1,5	-	-	-	-	-	-	5	782.225.0	-
M40 x 1,5	M32 x 1,5	-	-	-	-	-	-	2	782.232.0	-
M50 x 1,5	M40 x 1,5	-	-	-	-	-	-	1	782.240.0	-
M63 x 1,5	M50 x 1,5	-	-	-	-	-	-	1	782.250.0	-



### ISO / Pg adapter, nickel plated brass.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M20 x 1,5	Pg 11	-	-	-	-	-	-	10	781.111.0	-
M25 x 1,5	Pg 16	-	-	-	-	-	-	10	781.116.0	-
M25 x 1,5	Pg 21	-	-	-	-	-	-	5	781.118.0	-
M32 x 1,5	Pg 21	-	-	-	-	-	-	5	781.121.0	-
M40 x 1,5	Pg 29	-	-	-	-	-	-	2	781.129.0	-
M50 x 1,5	Pg 36	-	-	-	-	-	-	1	781.136.0	-
M63 x 1,5	Pg 48	-	-	-	-	-	-	1	781.148.0	-



### Pg / ISO adapter, nickel plated brass.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
Pg 11	M16 x 1,5	-	-	-	-	-	-	10	782.111.0	-
Pg 16	M20 x 1,5	-	-	-	-	-	-	10	782.116.0	-
Pg 21	M25 x 1,5	-	-	-	-	-	-	5	782.121.0	-
Pg 29	M32 x 1,5	-	-	-	-	-	-	2	782.129.0	-
Pg 36	M40 x 1,5	-	-	-	-	-	-	1	782.136.0	-



### ISO / NPT adapter, nickel plated brass.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	NPT 1/2"	-	-	-	-	-	-	10	782.612.0	-
M20 x 1,5	NPT 1/2"	-	-	-	-	-	-	10	782.616.0	-
M25 x 1,5	NPT 1/2"	-	-	-	-	-	-	5	782.618.0	-
M25 x 1,5	NPT 3/4"	-	-	-	-	-	-	5	782.620.0	-
M32 x 1,5	NPT 1"	-	-	-	-	-	-	5	782.626.0	-
M40 x 1,5	NPT 1.1/4"	-	-	-	-	-	-	2	782.635.0	-
M50 x 1,5	NPT 1.1/2"	-	-	-	-	-	-	1	782.640.0	-
M63 x 1,5	NPT 2"	-	-	-	-	-	-	1	782.650.0	-



### Pg / NPT adapter, nickel plated brass.

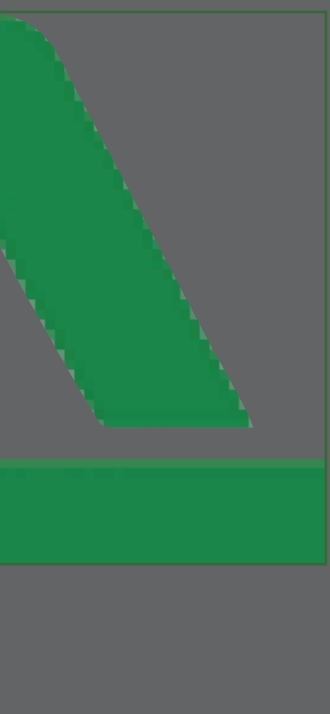


Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
Pg 11	NPT 3/8"	-	-	-	-	-	-	10	782.411.0	-
Pg 11	NPT 1/2"	-	-	-	-	-	-	10	782.412.0	-
Pg 13,5	NPT 1/2"	-	-	-	-	-	-	10	782.413.0	-
Pg 16	NPT 1/2"	-	-	-	-	-	-	10	782.416.0	-
Pg 21	NPT 3/4"	-	-	-	-	-	-	5	782.420.0	-
Pg 29	NPT 1"	-	-	-	-	-	-	5	782.426.0	-
Pg 29	NPT 1.1/4"	-	-	-	-	-	-	2	782.435.0	-
Pg 36	NPT 1.1/2"	-	-	-	-	-	-	1	782.440.0	-
Pg 48	NPT 2"	-	-	-	-	-	-	1	782.450.0	-

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**NPT / Pg adapter, nickel plated brass.**



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	Pg 11	-	-	-	-	-	-	10	782.311.0	-
NPT 1/2"	Pg 13,5	-	-	-	-	-	-	10	782.313.0	-
NPT 1/2"	Pg 16	-	-	-	-	-	-	10	782.316.0	-
NPT 3/4"	Pg 16	-	-	-	-	-	-	5	782.320.0	-
NPT 3/4"	Pg 21	-	-	-	-	-	-	5	782.321.0	-
NPT 1"	Pg 21	-	-	-	-	-	-	5	782.326.0	-
NPT 1"	Pg 29	-	-	-	-	-	-	5	782.329.0	-
NPT 1.1/4"	Pg 29	-	-	-	-	-	-	2	782.330.0	-
NPT 1.1/4"	Pg 36	-	-	-	-	-	-	1	782.336.0	-
NPT 1.1/2"	Pg 36	-	-	-	-	-	-	1	782.340.0	-
NPT 1.1/2"	Pg 42	-	-	-	-	-	-	1	782.342.0	-
NPT 2"	Pg 48	-	-	-	-	-	-	1	782.348.0	-



**NPT / ISO adapter, nickel plated brass.**



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	M16 x 1,5	-	-	-	-	-	-	10	782.516.0	-
NPT 1/2"	M20 x 1,5	-	-	-	-	-	-	10	782.520.0	-
NPT 1/2"	M25 x 1,5	-	-	-	-	-	-	10	782.522.0	-
NPT 3/4"	M20 x 1,5	-	-	-	-	-	-	5	782.524.0	-
NPT 3/4"	M25 x 1,5	-	-	-	-	-	-	5	782.525.0	-
NPT 3/4"	M32 x 1,5	-	-	-	-	-	-	5	782.527.0	-
NPT 1"	M25 x 1,5	-	-	-	-	-	-	5	782.528.0	-
NPT 1"	M32 x 1,5	-	-	-	-	-	-	5	782.532.0	-
NPT 1"	M40 x 1,5	-	-	-	-	-	-	2	782.534.0	-
NPT 1.1/4"	M32 x 1,5	-	-	-	-	-	-	2	782.538.0	-
NPT 1.1/4"	M40 x 1,5	-	-	-	-	-	-	2	782.540.0	-
NPT 1.1/2"	M40 x 1,5	-	-	-	-	-	-	1	782.548.0	-
NPT 1.1/2"	M50 x 1,5	-	-	-	-	-	-	1	782.550.0	-
NPT 1.1/2"	M63 x 1,5	-	-	-	-	-	-	1	782.552.0	-
NPT 2"	M50 x 1,5	-	-	-	-	-	-	1	782.560.0	-
NPT 2"	M63 x 1,5	-	-	-	-	-	-	1	782.563.0	-



**NPT / NPT adapter, female / female, nickel plated brass.**



Inside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	NPT 1/2"	-	-	-	-	-	-	10	782.716.0	-
NPT 3/4"	NPT 3/4"	-	-	-	-	-	-	10	782.720.0	-
NPT 1"	NPT 1"	-	-	-	-	-	-	5	782.726.0	-
NPT 1.1/4"	NPT 1.1/4"	-	-	-	-	-	-	2	782.735.0	-
NPT 1.1/2"	NPT 1.1/2"	-	-	-	-	-	-	1	782.740.0	-
NPT 2"	NPT 2"	-	-	-	-	-	-	1	782.750.0	-

NPT / NPT adapter, male / male, nickel plated brass.



Inside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	NPT 1/2"	-	-	-	-	-	-	10	781.716.0	-
NPT 3/4"	NPT 3/4"	-	-	-	-	-	-	5	781.720.0	-
NPT 1"	NPT 1"	-	-	-	-	-	-	5	781.726.0	-
NPT 1.1/4"	NPT 1.1/4"	-	-	-	-	-	-	2	781.735.0	-
NPT 1.1/2"	NPT 1.1/2"	-	-	-	-	-	-	1	781.740.0	-
NPT 2"	NPT 2"	-	-	-	-	-	-	1	781.750.0	-

Blind plugs, nickel plated brass, ISO.



Thread ISO	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	-	-	-	-	-	-	-	10	781.316.0	-
M20 x 1,5	-	-	-	-	-	-	-	10	781.320.0	-
M25 x 1,5	-	-	-	-	-	-	-	5	781.325.0	-
M32 x 1,5	-	-	-	-	-	-	-	5	781.332.0	-
M40 x 1,5	-	-	-	-	-	-	-	2	781.340.0	-
M50 x 1,5	-	-	-	-	-	-	-	1	781.350.0	-
M63 x 1,5	-	-	-	-	-	-	-	1	781.363.0	-
M75 x 1,5	-	-	-	-	-	-	-	1	781.375.0	-

Blind plugs, nickel plated brass, NPT.



Thread NPT	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	-	-	-	-	-	-	-	10	781.416.0	-
NPT 3/4"	-	-	-	-	-	-	-	5	781.420.0	-
NPT 1"	-	-	-	-	-	-	-	5	781.426.0	-
NPT 1.1/4"	-	-	-	-	-	-	-	2	781.435.0	-
NPT 1.1/2"	-	-	-	-	-	-	-	1	781.440.0	-
NPT 2"	-	-	-	-	-	-	-	1	781.450.0	-

Blind plugs, nickel plated brass, Pg



Thread Pg	Sealtite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
Pg 11	-	-	-	-	-	-	-	10	781.511.0	-
Pg 13,5	-	-	-	-	-	-	-	10	781.513.0	-
Pg 16	-	-	-	-	-	-	-	10	781.516.0	-
Pg 21	-	-	-	-	-	-	-	5	781.521.0	-
Pg 29	-	-	-	-	-	-	-	5	781.529.0	-
Pg 36	-	-	-	-	-	-	-	2	781.536.0	-
Pg 42	-	-	-	-	-	-	-	1	781.542.0	-
Pg 48	-	-	-	-	-	-	-	1	781.548.0	-

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**Dust-cap, EPDM.**



Thread ISO	Thread Pg	Thread NPT	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	-	-	-	-	-	-	-	10	782.916.0	-
M20 x 1,5	-	NPT 1/2"	-	-	-	-	-	10	782.920.0	-
M25 x 1,5	-	NPT 3/4"	-	-	-	-	-	5	782.925.0	-
M32 x 1,5	-	NPT 1"	-	-	-	-	-	5	782.932.0	-
M40 x 1,5	-	NPT 1.1/4"	-	-	-	-	-	2	782.940.0	-
M50 x 1,5	-	NPT 1.1/2"	-	-	-	-	-	1	782.950.0	-
M63 x 1,5	-	NPT 2"	-	-	-	-	-	1	782.963.0	-



**Lock nuts, stainless steel (AISI-316), ISO.**



Thread NPT	Seallite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	-	-	-	-	-	-	-	50	880.116.8	-
M20 x 1,5	-	-	-	-	-	-	-	50	880.120.8	-
M25 x 1,5	-	-	-	-	-	-	-	25	880.125.8	-
M32 x 1,5	-	-	-	-	-	-	-	20	880.132.8	-
M40 x 1,5	-	-	-	-	-	-	-	10	880.140.8	-
M50 x 1,5	-	-	-	-	-	-	-	10	880.150.8	-
M63 x 1,5	-	-	-	-	-	-	-	5	880.163.8	-



**Lock nuts, stainless steel (AISI-316), NPT.**



Thread NPT	Seallite Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	-	-	-	-	-	-	-	50	880.216.8	-
NPT 3/4"	-	-	-	-	-	-	-	20	880.220.8	-
NPT 1"	-	-	-	-	-	-	-	10	880.226.8	-
NPT 1.1/4"	-	-	-	-	-	-	-	10	880.235.8	-
NPT 1.1/2"	-	-	-	-	-	-	-	5	880.240.8	-
NPT 2"	-	-	-	-	-	-	-	2	880.250.8	-



**Pg / ISO adapter, stainless steel AISI-316.**



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
Pg 11	M16 x 1,5	-	-	-	-	-	-	10	782.111.8	-
Pg 16	M20 x 1,5	-	-	-	-	-	-	10	782.116.8	-
Pg 21	M25 x 1,5	-	-	-	-	-	-	5	782.121.8	-
Pg 29	M32 x 1,5	-	-	-	-	-	-	5	782.129.8	-
Pg 36	M40 x 1,5	-	-	-	-	-	-	2	782.136.8	-



### ISO / Pg adapter, Stainless steel AISI-316.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M20 x 1,5	Pg 11	-	-	-	-	-	-	10	781.111.8	-
M25 x 1,5	Pg 16	-	-	-	-	-	-	10	781.116.8	-
M25 x 1,5	Pg 21	-	-	-	-	-	-	5	781.118.8	-
M32 x 1,5	Pg 21	-	-	-	-	-	-	5	781.121.8	-
M40 x 1,5	Pg 29	-	-	-	-	-	-	2	781.129.8	-
M50 x 1,5	Pg 36	-	-	-	-	-	-	1	781.136.8	-
M63 x 1,5	Pg 48	-	-	-	-	-	-	1	781.148.8	-



### NPT / Pg adapter, stainless steel AISI-316.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	Pg 11	-	-	-	-	-	-	10	782.311.8	-
NPT 1/2"	Pg 13,5	-	-	-	-	-	-	10	782.313.8	-
NPT 1/2"	Pg 16	-	-	-	-	-	-	10	782.316.8	-
NPT 3/4"	Pg 16	-	-	-	-	-	-	5	782.320.8	-
NPT 3/4"	Pg 21	-	-	-	-	-	-	5	782.321.8	-
NPT 1"	Pg 21	-	-	-	-	-	-	5	782.326.8	-
NPT 1"	Pg 29	-	-	-	-	-	-	5	782.329.8	-
NPT 1.1/4"	Pg 29	-	-	-	-	-	-	2	782.330.8	-
NPT 1.1/4"	Pg 36	-	-	-	-	-	-	2	782.336.8	-
NPT 1.1/2"	Pg 36	-	-	-	-	-	-	1	782.340.8	-
NPT 1.1/2"	Pg 42	-	-	-	-	-	-	1	782.342.8	-
NPT 2"	Pg 48	-	-	-	-	-	-	1	782.348.8	-



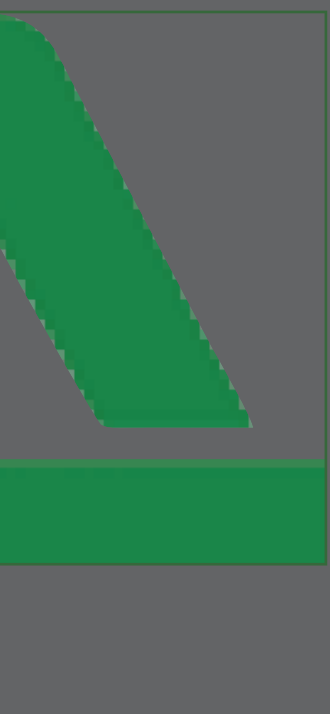
### NPT / ISO adapter, stainless steel AISI-316.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	M16 x 1,5	-	-	-	-	-	-	10	782.516.8	-
NPT 1/2"	M20 x 1,5	-	-	-	-	-	-	10	782.520.8	-
NPT 1/2"	M25 x 1,5	-	-	-	-	-	-	10	782.522.8	-
NPT 3/4"	M20 x 1,5	-	-	-	-	-	-	5	782.524.8	-
NPT 3/4"	M25 x 1,5	-	-	-	-	-	-	5	782.525.8	-
NPT 3/4"	M32 x 1,5	-	-	-	-	-	-	5	782.527.8	-
NPT 1"	M25 x 1,5	-	-	-	-	-	-	5	782.528.8	-
NPT 1"	M32 x 1,5	-	-	-	-	-	-	5	782.532.8	-
NPT 1"	M40 x 1,5	-	-	-	-	-	-	5	782.534.8	-
NPT 1.1/4"	M32 x 1,5	-	-	-	-	-	-	2	782.538.8	-
NPT 1.1/4"	M40 x 1,5	-	-	-	-	-	-	2	782.540.8	-
NPT 1.1/2"	M40 x 1,5	-	-	-	-	-	-	1	782.548.8	-
NPT 1.1/2"	M50 x 1,5	-	-	-	-	-	-	1	782.550.8	-
NPT 1.1/2"	M63 x 1,5	-	-	-	-	-	-	1	782.552.8	-
NPT 2"	M50 x 1,5	-	-	-	-	-	-	1	782.560.8	-
NPT 2"	M63 x 1,5	-	-	-	-	-	-	1	782.563.8	-

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CABLE-GLANDS**



ISO / NPT adapter, stainless steel AISI-316.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	NPT 1/2"	-	-	-	-	-	-	10	782.612.8	-
M20 x 1,5	NPT 1/2"	-	-	-	-	-	-	10	782.616.8	-
M25 x 1,5	NPT 1/2"	-	-	-	-	-	-	10	782.618.8	-
M25 x 1,5	NPT 3/4"	-	-	-	-	-	-	5	782.620.8	-
M32 x 1,5	NPT 1"	-	-	-	-	-	-	5	782.626.8	-
M40 x 1,5	NPT 1.1/4"	-	-	-	-	-	-	2	782.635.8	-
M50 x 1,5	NPT 1.1/2"	-	-	-	-	-	-	1	782.640.8	-
M63 x 1,5	NPT 2"	-	-	-	-	-	-	1	782.650.8	-



Pg / NPT adapter, stainless steel AISI-316.



Outside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
Pg 11	NPT 3/8"	-	-	-	-	-	-	10	782.411.8	-
Pg 11	NPT 1/2"	-	-	-	-	-	-	10	782.412.8	-
Pg 13,5	NPT 1/2"	-	-	-	-	-	-	10	782.413.8	-
Pg 16	NPT 1/2"	-	-	-	-	-	-	10	782.416.8	-
Pg 21	NPT 3/4"	-	-	-	-	-	-	5	782.420.8	-
Pg 29	NPT 1"	-	-	-	-	-	-	5	782.426.8	-
Pg 29	NPT 1.1/4"	-	-	-	-	-	-	2	782.435.8	-
Pg 36	NPT 1.1/2"	-	-	-	-	-	-	1	782.440.8	-
Pg 48	NPT 2"	-	-	-	-	-	-	1	782.450.8	-



NPT / NPT adapter, female / female, stainless steel AISI-316.



Inside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	NPT 1/2"	-	-	-	-	-	-	10	782.716.8	-
NPT 3/4"	NPT 3/4"	-	-	-	-	-	-	5	782.720.8	-
NPT 1"	NPT 1"	-	-	-	-	-	-	5	782.726.8	-
NPT 1.1/4"	NPT 1.1/4"	-	-	-	-	-	-	2	782.735.8	-
NPT 1.1/2"	NPT 1.1/2"	-	-	-	-	-	-	1	782.740.8	-
NPT 2"	NPT 2"	-	-	-	-	-	-	1	782.750.8	-



NPT / NPT adapter, male / male, stainless steel AISI-316.



Inside Thread	Inside Thread	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
NPT 1/2"	NPT 1/2"	-	-	-	-	-	-	10	781.716.8	-
NPT 3/4"	NPT 3/4"	-	-	-	-	-	-	5	781.720.8	-
NPT 1"	NPT 1"	-	-	-	-	-	-	5	781.726.8	-
NPT 1.1/4"	NPT 1.1/4"	-	-	-	-	-	-	2	781.735.8	-
NPT 1.1/2"	NPT 1.1/2"	-	-	-	-	-	-	1	781.740.8	-
NPT 2"	NPT 2"	-	-	-	-	-	-	1	781.750.8	-

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297-830-0	29	330-020-3	9	723-643-0	36	781-521-0	42	782-416-8	45	782-726-8	45	821-843-0	35
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