

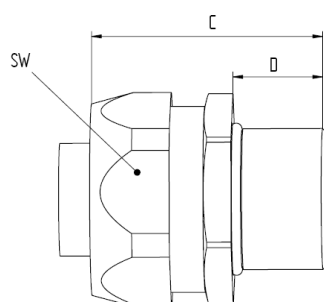
61797800	DATA SHEET	
Valid from: 03.07.2018	SILVYN® UI 511 G	

The SILVYN® UI 511 G is a straight conduit gland. It will be used in combination with the stainless steel protective conduit SILVYN® UI 511, particularly in heavy robotics but also in the steel and aluminium foundry industries, machine and apparatus building.



The conduit gland consists of:

Body	nickel plated brass
Earthing sleeve	nickel plated brass
Clamping Ring	Polyamide
Connector	nickel plated brass
O-Ring	NBR



Part No.	designation	 suitable to SILVYN® UI 511		SW	C	D	min. inner Ø
6179 7800	SILVYN® UI 511 G M16/1	SILVYN® UI 511	5/16"	24	35	12	6,8
6179 7802	SILVYN® UI 511 G M16/2		3/8"	24	35	12	9,8
6179 7808	SILVYN® UI 511 G M20/3		1/2"	27	37	13	13,9
6179 7810	SILVYN® UI 511 G M25		3/4"	33	40	15	18,5
6179 7812	SILVYN® UI 511 G M32		1."	43	46	15	22,8
6179 7814	SILVYN® UI 511 G M40		1 1/4"	52	52	16	30,8
6179 7816	SILVYN® UI 511 G M63		2."	74	66	20	47,8

Connecting thread: M16 bis M63

Temperature range: -45°C bis +105°C

For more information please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

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