

ÖLFLEX® 100 I CY

DS 380400200

Valid from: 2018-04-01

Application

ÖLFLEX® 100 I CY cables are Power and control cables copper shielded for fixed and flexible installation for industrial use with EMC protection. They are for use in dry, damp and wet atmosphere. At room temperature they are generally resistant against acids, caustics solution and certain oils. ÖLFLEX® 100 I CY cables are used in machine tool application, plant engineering, in panels, in heating and air conditioning installations etc. if protection is required against external signal interference. Suitable for freely moved without forced guidance and tensile stress. Plant engineering Industrial machinery heating and air-conditioning systems Power stations. Dry or damp rooms that are subject to medium mechanical loads. For fixed installation as well as occasional flexing at free, non-continuously recurring movement without tensile load

Design

Conductor : Annealed Bare copper, Class V in acc. to IS 8130/IEC 60228

Insulation : PVC compound Type A in acc. to IS 5831:1984

Core identification : Colour coded as per IS 694.

2 CORE – RED & BLACK

3 CORE – RED, BLACK, Y/G or RED, YELLOW, BLUE

4 CORE – RED, YELLOW, BLUE, Y/G or RED, YELLOW, BLUE, BLACK

5 CORE – RED, YELLOW, BLUE, BLACK, GREY or YELLOW, BLUE, GREEN, WHITE, YELLOW/GREEN

Inner Sheath : PVC ST1 in accordance to IS 5831 – GREY to RAL 7001

Shielding : Screen Braid of tinned copper wire

Outer Sheath : PVC ST1 in accordance to IS 5831

Colour of Sheath : Transparent or Grey

(Additional properties of UV resistance and Anti rodent properties on request)

Current Rating : in acc. to IS 3961

CE approval : Certified to use CE marking on the product.

Electrical properties

Nominal voltage 1100 V

Test voltage 4000 V AC core to core.

Mechanical properties

Min. bending radius occasional flexing: 20 x cable OD

Fixed installation: 6 x cable OD

Temperature range occasional flexing: -15 °C up to +70 °C max. Conductor temperature

Flame and other tests

Flammability in acc. with IS 10810-53 / IEC 60332-1

Tests acc. to IS 5831

Special properties

This product conforms to

RoHS directive (Restriction of the use of certain hazardous substances)

TECHNICAL DATA

ÖLFLEX® 100 ICY - Transparent

Sl.No	Article No.	Description	Copper weight approx. Kg/Km	Cable weight approx Kg/Km	Cable Diameter Approx. mm
1	380400200	ÖLFLEX® 100 ICY 2 x 0.5 TRAN	35	101	8.1
2	380400300	ÖLFLEX® 100 ICY 3 x 0.5 TRAN	40	111	8.5
3	380400310	ÖLFLEX® 100 ICY 3G 0.5 TRAN	40	111	8.5
4	380400400	ÖLFLEX® 100 ICY 4 x 0.5 TRAN	49	134	9.2
5	380400410	ÖLFLEX® 100 ICY 4G 0.5 TRAN	49	134	9.2
6	380400500	ÖLFLEX® 100 ICY 5 x 0.5 TRAN	55	150	10.0
7	380400510	ÖLFLEX® 100 ICY 5G 0.5 TRAN	55	150	10.0
8	380410200	ÖLFLEX® 100 ICY 2 x 0.75 TRAN	40	112	8.6
9	380410300	ÖLFLEX® 100 ICY 3 x 0.75 TRAN	50	129	9.0
10	380410310	ÖLFLEX® 100 ICY 3G 0.75 TRAN	50	129	9.0
11	380410400	ÖLFLEX® 100 ICY 4 x 0.75 TRAN	58	151	9.8
12	380410410	ÖLFLEX® 100 ICY 4G 0.75 TRAN	58	151	9.8
13	380410500	ÖLFLEX® 100 ICY 5 x 0.75 TRAN	66	171	10.6
14	380410510	ÖLFLEX® 100 ICY 5G 0.75 TRAN	66	171	10.6
15	380420200	ÖLFLEX® 100 ICY 2 x 1 TRAN	47	125	8.9
16	380420300	ÖLFLEX® 100 ICY 3 x 1 TRAN	57	145	9.4
17	380420310	ÖLFLEX® 100 ICY 3G 1 TRAN	57	145	9.4
18	380420400	ÖLFLEX® 100 ICY 4 x 1 TRAN	67	166	10.2
19	380420410	ÖLFLEX® 100 ICY 4G 1 TRAN	67	166	10.2
20	380420500	ÖLFLEX® 100 ICY 5 x 1 TRAN	79	196	11.1

21	380420510	ÖLFLEX® 100 I CY 5G 1 TRAN	79	196	11.1
22	380430200	ÖLFLEX® 100 I CY 2 x 1.5 TRAN	56	149	9.6
23	380430300	ÖLFLEX® 100 I CY 3 x 1.5 TRAN	70	169	10.2
24	380430310	ÖLFLEX® 100 I CY 3G 1.5 TRAN	70	169	10.2
25	380430400	ÖLFLEX® 100 I CY 4 x 1.5 TRAN	86	204	11.1
26	380430410	ÖLFLEX® 100 I CY 4G 1.5 TRAN	86	204	11.1
27	380430500	ÖLFLEX® 100 I CY 5 x 1.5 TRAN	103	236	12.1
28	380430510	ÖLFLEX® 100 I CY 5G 1.5 TRAN	103	236	12.1
29	380440200	ÖLFLEX® 100 I CY 2 x 2.5 TRAN	78	201	11.3
30	380440300	ÖLFLEX® 100 I CY 3 x 2.5 TRAN	100	232	12.0
31	380440310	ÖLFLEX® 100 I CY 3G 2.5 TRAN	100	232	12.0
32	380440400	ÖLFLEX® 100 I CY 4 x 2.5 TRAN	126	287	13.1
33	380440410	ÖLFLEX® 100 I CY 4G 2.5 TRAN	126	287	13.1
34	380440500	ÖLFLEX® 100 I CY 5 x 2.5 TRAN	168	359	14.6
35	380440510	ÖLFLEX® 100 I CY 5G 2.5 TRAN	168	359	14.6
36	380450300	ÖLFLEX® 100 I CY 3 x 4 TRAN	168	361	14.1
37	380450310	ÖLFLEX® 100 I CY 3G 4 TRAN	168	361	14.1
38	380450400	ÖLFLEX® 100 I CY 4 x 4 TRAN	211	429	15.4
39	380450410	ÖLFLEX® 100 I CY 4G 4 TRAN	211	429	15.4
40	380450500	ÖLFLEX® 100 I CY 5 x 4 TRAN	249	506	16.9
41	380450510	ÖLFLEX® 100 I CY 5G 4 TRAN	249	506	16.9
42	380460300	ÖLFLEX® 100 I CY 3 x 6 TRAN	231	464	15.6
43	380460310	ÖLFLEX® 100 I CY 3G 6 TRAN	231	464	15.6
44	380460400	ÖLFLEX® 100 I CY 4 x 6 TRAN	287	551	17.2
45	380460410	ÖLFLEX® 100 I CY 4G 6 TRAN	287	551	17.2

46	380460500	ÖLFLEX® 100 I CY 5 x 6 TRAN	349	660	18.9
47	380460510	ÖLFLEX® 100 I CY 5G 6 TRAN	349	660	18.9
48	380461200	ÖLFLEX® 100 I CY 2 x 10 TRAN	257	573	18.1
49	380461300	ÖLFLEX® 100 I CY 3 x 10 TRAN	347	694	19.5
50	380461310	ÖLFLEX® 100 I CY 3G 10 TRAN	347	694	19.5
51	380461400	ÖLFLEX® 100 I CY 4 x 10 TRAN	468	886	21.5
52	380461410	ÖLFLEX® 100 I CY 4G 10 TRAN	468	886	21.5
53	380461500	ÖLFLEX® 100 I CY 5 x 10 TRAN	571	1062	23.8
54	380461510	ÖLFLEX® 100 I CY 5G 10 TRAN	571	1062	23.8
55	380462300	ÖLFLEX® 100 I CY 3 x 16 TRAN	540	980	22.1
56	380462310	ÖLFLEX® 100 I CY 3G 16 TRAN	540	980	22.1
57	380462400	ÖLFLEX® 100 I CY 4 x 16 TRAN	688	1213	24.5
58	380462410	ÖLFLEX® 100 I CY 4G 16 TRAN	688	1213	24.5
59	380462500	ÖLFLEX® 100 I CY 5 x 16 TRAN	832	1462	27.1
60	380462510	ÖLFLEX® 100 I CY 5G 16 TRAN	832	1462	27.1
61	380463300	ÖLFLEX® 100 I CY 3 x 25 TRAN	824	1472	27.1
62	380463310	ÖLFLEX® 100 I CY 3G 25 TRAN	824	1472	27.1
63	380463400	ÖLFLEX® 100 I CY 4 x 25 TRAN	1077	1862	30.0
64	380463410	ÖLFLEX® 100 I CY 4G 25 TRAN	1077	1862	30.0
65	380463500	ÖLFLEX® 100 I CY 5 x 25 TRAN	1321	2253	33.3
66	380463510	ÖLFLEX® 100 I CY 5G 25 TRAN	1321	2253	33.3
67	380464300	ÖLFLEX® 100 I CY 3 x 35 TRAN	1070	1873	30.5
68	380464310	ÖLFLEX® 100 I CY 3G 35 TRAN	1070	1873	30.5
69	380464400	ÖLFLEX® 100 I CY 4 x 35 TRAN	1382	2331	33.8
70	380464410	ÖLFLEX® 100 I CY 4G 35 TRAN	1382	2331	33.8

					33.8
71	380464500	ÖLFLEX® 100 I CY 5 x 35 TRAN	1709	2845	37.6
72	380464510	ÖLFLEX® 100 I CY 5G 35 TRAN	1709	2845	37.6
73	380465300	ÖLFLEX® 100 I CY 3 x 50 TRAN	1478	2582	35.4
74	380465310	ÖLFLEX® 100 I CY 3G 50 TRAN	1478	2582	35.4
75	380465400	ÖLFLEX® 100 I CY 4 x 50 TRAN	1917	3210	39.4
76	380465410	ÖLFLEX® 100 I CY 4G 50 TRAN	1917	3210	39.4
77	380466300	ÖLFLEX® 100 I CY 3 x 70 TRAN	2219	3748	43.2
78	380466310	ÖLFLEX® 100 I CY 3G 70 TRAN	2219	3748	43.2

TECHNICAL DATA

ÖLFLEX® 100 I CY – Grey

Sl.No	Article No.	Description	Copper weight approx. Kg/Km	Cable weight approx Kg/Km	Cable Diameter Nominal mm
1	380400205	ÖLFLEX® 100 I CY 2 x 0.5 GY	35	107	8.1
2	380400225	ÖLFLEX® 100 I CY 2 x 0.5 UVAR GY	35	107	8.1
3	380400305	ÖLFLEX® 100 I CY 3 x 0.5 GY	40	117	8.5
4	380400315	ÖLFLEX® 100 I CY 3G 0.5 GY	40	117	8.5
5	380400325	ÖLFLEX® 100 I CY 3 x 0.5 UVAR GY	40	118	8.5
6	380400335	ÖLFLEX® 100 I CY 3G 0.5 UVAR GY	40	118	8.5
7	380400405	ÖLFLEX® 100 I CY 4 x 0.5 GY	49	141	9.2
8	380400415	ÖLFLEX® 100 I CY 4G 0.5 GY	49	141	9.2
9	380400425	ÖLFLEX® 100 I CY 4 x 0.5 UVAR GY	49	142	9.2
10	380400435	ÖLFLEX® 100 I CY 4G 0.5 UVAR GY	49	142	9.2
11	380400505	ÖLFLEX® 100 I CY 5 x 0.5 GY	55	157	10.0
12	380400525	ÖLFLEX® 100 I CY 5 x 0.5 UVAR GY	55	158	10.0
13	380400515	ÖLFLEX® 100 I CY 5G 0.5 GY	55	157	10.0
14	380400535	ÖLFLEX® 100 I CY 5G 0.5 UVAR GY	55	158	10.0
15	380410205	ÖLFLEX® 100 I CY 2 x 0.75 GY	40	118	8.6
16	380410225	ÖLFLEX® 100 I CY 2 x 0.75 UVAR GY	40	119	8.6
17	380410305	ÖLFLEX® 100 I CY 3 x 0.75 GY	50	136	9.0
18	380410315	ÖLFLEX® 100 I CY 3G 0.75 GY	50	136	9.0
19	380410325	ÖLFLEX® 100 I CY 3 x 0.75 UVAR GY	50	137	9.0
20	380410335	ÖLFLEX® 100 I CY 3G 0.75 UVAR GY	50	137	9.0

21	380410405	ÖLFLEX® 100 I CY 4 x 0.75 GY	58	159	9.8
22	380410415	ÖLFLEX® 100 I CY 4G 0.75 GY	58	159	9.8
23	380410425	ÖLFLEX® 100 I CY 4 x 0.75 UVAR GY	58	160	9.8
24	380410435	ÖLFLEX® 100 I CY 4G 0.75 UVAR GY	58	160	9.8
25	380410505	ÖLFLEX® 100 I CY 5 x 0.75 GY	66	179	10.6
26	380410525	ÖLFLEX® 100 I CY 5 x 0.75 UVAR GY	66	180	10.6
27	380410515	ÖLFLEX® 100 I CY 5G 0.75 GY	66	179	10.6
28	380410535	ÖLFLEX® 100 I CY 5G 0.75 UVAR GY	66	180	10.6
29	380420205	ÖLFLEX® 100 I CY 2 x 1 GY	47	131	8.9
30	380420225	ÖLFLEX® 100 I CY 2 x 1 UVAR GY	47	132	8.9
31	380420305	ÖLFLEX® 100 I CY 3 x 1 GY	57	152	9.4
32	380420315	ÖLFLEX® 100 I CY 3G 1 GY	57	152	9.4
33	380420325	ÖLFLEX® 100 I CY 3 x 1 UVAR GY	57	153	9.4
34	380420335	ÖLFLEX® 100 I CY 3G 1 UVAR GY	57	153	9.4
35	380420405	ÖLFLEX® 100 I CY 4 x 1 GY	67	175	10.2
36	380420415	ÖLFLEX® 100 I CY 4G 1 GY	67	175	10.2
37	380420425	ÖLFLEX® 100 I CY 4 x 1 UVAR GY	67	176	10.2
38	380420435	ÖLFLEX® 100 I CY 4G 1 UVAR GY	67	176	10.2
39	380420505	ÖLFLEX® 100 I CY 5 x 1 GY	79	205	11.1
40	380420525	ÖLFLEX® 100 I CY 5 x 1 UVAR GY	79	206	11.1
41	380420515	ÖLFLEX® 100 I CY 5G 1 GY	79	205	11.1
42	380420535	ÖLFLEX® 100 I CY 5G 1 UVAR GY	79	206	11.1
43	380430205	ÖLFLEX® 100 I CY 2 x 1.5 GY	56	157	9.6
44	380430225	ÖLFLEX® 100 I CY 2 x 1.5 UVAR GY	56	158	9.6
45	380430305	ÖLFLEX® 100 I CY 3 x 1.5 GY	70	177	10.2

46	380430315	ÖLFLEX® 100 I CY 3G 1.5 GY	70	177	10.2
47	380430325	ÖLFLEX® 100 I CY 3 x 1.5 UVAR GY	70	178	10.2
48	380430335	ÖLFLEX® 100 I CY 3G 1.5 UVAR GY	70	178	10.2
49	380430405	ÖLFLEX® 100 I CY 4 x 1.5 GY	86	214	11.1
50	380430415	ÖLFLEX® 100 I CY 4G 1.5 GY	86	214	11.1
51	380430425	ÖLFLEX® 100 I CY 4 x 1.5 UVAR GY	86	215	11.1
52	380430435	ÖLFLEX® 100 I CY 4G 1.5 UVAR GY	86	215	11.1
53	380430505	ÖLFLEX® 100 I CY 5 x 1.5 GY	103	246	12.1
54	380430525	ÖLFLEX® 100 I CY 5 x 1.5 UVAR GY	103	247	12.1
55	380430515	ÖLFLEX® 100 I CY 5G 1.5 GY	103	246	12.1
56	380430535	ÖLFLEX® 100 I CY 5G 1.5 UVAR GY	103	247	12.1
57	380440205	ÖLFLEX® 100 I CY 2 x 2.5 GY	78	210	11.3
58	380440225	ÖLFLEX® 100 I CY 2 x 2.5 UVAR GY	78	211	11.3
59	380440305	ÖLFLEX® 100 I CY 3 x 2.5 GY	100	242	12.0
60	380440315	ÖLFLEX® 100 I CY 3G 2.5 GY	100	242	12.0
61	380440325	ÖLFLEX® 100 I CY 3 x 2.5 UVAR GY	100	243	12.0
62	380440335	ÖLFLEX® 100 I CY 3G 2.5 UVAR GY	100	243	12.0
63	380440405	ÖLFLEX® 100 I CY 4 x 2.5 GY	126	300	13.1
64	380440415	ÖLFLEX® 100 I CY 4G 2.5 GY	126	300	13.1
65	380440425	ÖLFLEX® 100 I CY 4 x 2.5 UVAR GY	126	301	13.1
66	380440435	ÖLFLEX® 100 I CY 4G 2.5 UVAR GY	126	301	13.1
67	380440505	ÖLFLEX® 100 I CY 5 x 2.5 GY	168	374	14.6
68	380440525	ÖLFLEX® 100 I CY 5 x 2.5 UVAR GY	168	375	14.6
69	380440515	ÖLFLEX® 100 I CY 5G 2.5 GY	168	374	14.6
70	380440535	ÖLFLEX® 100 I CY 5G 2.5 UVAR GY	168	375	

					14.6
71	380450305	ÖLFLEX® 100 I CY 3 x 4 GY	168	376	14.1
72	380450315	ÖLFLEX® 100 I CY 3G 4 GY	168	376	14.1
73	380450325	ÖLFLEX® 100 I CY 3 x 4 UVAR GY	168	377	14.1
74	380450335	ÖLFLEX® 100 I CY 3G 4 UVAR GY	168	377	14.1
75	380450405	ÖLFLEX® 100 I CY 4 x 4 GY	211	446	15.4
76	380450415	ÖLFLEX® 100 I CY 4G 4 GY	211	446	15.4
77	380450425	ÖLFLEX® 100 I CY 4 x 4 UVAR GY	211	447	15.4
78	380450435	ÖLFLEX® 100 I CY 4G 4 UVAR GY	211	447	15.4
79	380450505	ÖLFLEX® 100 I CY 5 x 4 GY	249	526	16.9
80	380450525	ÖLFLEX® 100 I CY 5 x 4 UVAR GY	249	527	16.9
81	380450515	ÖLFLEX® 100 I CY 5G 4 GY	249	526	16.9
82	380450535	ÖLFLEX® 100 I CY 5G 4 UVAR GY	249	527	16.9
83	380460305	ÖLFLEX® 100 I CY 3 x 6 GY	231	482	15.6
84	380460315	ÖLFLEX® 100 I CY 3G 6 GY	231	482	15.6
85	380460325	ÖLFLEX® 100 I CY 3 x 6 UVAR GY	231	483	15.6
86	380460335	ÖLFLEX® 100 I CY 3G 6 UVAR GY	231	483	15.6
87	380460405	ÖLFLEX® 100 I CY 4 x 6 GY	287	572	17.2
88	380460415	ÖLFLEX® 100 I CY 4G 6 GY	287	572	17.2
89	380460425	ÖLFLEX® 100 I CY 4 x 6 UVAR GY	287	573	17.2
90	380460435	ÖLFLEX® 100 I CY 4G 6 UVAR GY	287	573	17.2
91	380460505	ÖLFLEX® 100 I CY 5 x 6 GY	349	684	18.9
92	380460525	ÖLFLEX® 100 I CY 5 x 6 UVAR GY	349	685	18.9
93	380460515	ÖLFLEX® 100 I CY 5G 6 GY	349	684	18.9
94	380460535	ÖLFLEX® 100 I CY 5G 6 UVAR GY	349	685	18.9
95	380461205	ÖLFLEX® 100 I CY 2 x 10 GY	257	594	

					18.1
96	380461225	ÖLFLEX® 100 I CY 2 x 10 UVAR GY	257	595	18.1
97	380461305	ÖLFLEX® 100 I CY 3 x 10 GY	347	718	19.5
98	380461315	ÖLFLEX® 100 I CY 3G 10 GY	347	718	19.5
99	380461325	ÖLFLEX® 100 I CY 3 x 10 UVAR GY	347	719	19.5
100	380461335	ÖLFLEX® 100 I CY 3G 10 UVAR GY	347	719	19.5
101	380461405	ÖLFLEX® 100 I CY 4 x 10 GY	468	916	21.5
102	380461415	ÖLFLEX® 100 I CY 4G 10 GY	468	916	21.5
103	380461425	ÖLFLEX® 100 I CY 4 x 10 UVAR GY	468	917	21.5
104	380461435	ÖLFLEX® 100 I CY 4G 10 UVAR GY	468	917	21.5
105	380461505	ÖLFLEX® 100 I CY 5 x 10 GY	571	1096	23.8
106	380461525	ÖLFLEX® 100 I CY 5 x 10 UVAR GY	571	1097	23.8
107	380461515	ÖLFLEX® 100 I CY 5G 10 GY	571	1096	23.8
108	380461535	ÖLFLEX® 100 I CY 5G 10 UVAR GY	571	1097	23.8
109	380462305	ÖLFLEX® 100 I CY 3 x 16 GY	540	1009	22.1
110	380462315	ÖLFLEX® 100 I CY 3G 16 GY	540	1009	22.1
111	380462325	ÖLFLEX® 100 I CY 3 x 16 UVAR GY	540	1010	22.1
112	380462335	ÖLFLEX® 100 I CY 3G 16 UVAR GY	540	1010	22.1
113	380462405	ÖLFLEX® 100 I CY 4 x 16 GY	688	1249	24.5
114	380462415	ÖLFLEX® 100 I CY 4G 16 GY	688	1249	24.5
115	380462425	ÖLFLEX® 100 I CY 4 x 16 UVAR GY	688	1250	24.5
116	380462435	ÖLFLEX® 100 I CY 4G 16 UVAR GY	688	1250	24.5
117	380462505	ÖLFLEX® 100 I CY 5 x 16 GY	832	1505	27.1
118	380462525	ÖLFLEX® 100 I CY 5 x 16 UVAR GY	832	1506	27.1
119	380462515	ÖLFLEX® 100 I CY 5G 16 GY	832	1505	27.1

120	380462535	ÖLFLEX® 100 I CY 5G 16 UVAR GY	832	1506	27.1
121	380463305	ÖLFLEX® 100 I CY 3 x 25 GY	824	1515	27.1
122	380463315	ÖLFLEX® 100 I CY 3G 25 GY	824	1515	27.1
123	380463325	ÖLFLEX® 100 I CY 3 x 25 UVAR GY	824	1516	27.1
124	380463335	ÖLFLEX® 100 I CY 3G 25 UVAR GY	824	1516	27.1
125	380463405	ÖLFLEX® 100 I CY 4 x 25 GY	1077	1915	30.0
126	380463415	ÖLFLEX® 100 I CY 4G 25 GY	1077	1915	30.0
127	380463425	ÖLFLEX® 100 I CY 4 x 25 UVAR GY	1077	1916	30.0
128	380463435	ÖLFLEX® 100 I CY 4G 25 UVAR GY	1077	1916	30.0
129	380463505	ÖLFLEX® 100 I CY 5 x 25 GY	1321	2316	33.3
130	380463525	ÖLFLEX® 100 I CY 5 x 25 UVAR GY	1321	2317	33.3
131	380463515	ÖLFLEX® 100 I CY 5G 25 GY	1321	2316	33.3
132	380463535	ÖLFLEX® 100 I CY 5G 25 UVAR GY	1321	2317	33.3
133	380464305	ÖLFLEX® 100 I CY 3 x 35 GY	1070	1927	30.5
134	380464315	ÖLFLEX® 100 I CY 3G 35 GY	1070	1927	30.5
135	380464325	ÖLFLEX® 100 I CY 3 x 35 UVAR GY	1070	1928	30.5
136	380464335	ÖLFLEX® 100 I CY 3G 35 UVAR GY	1070	1928	30.5
137	380464405	ÖLFLEX® 100 I CY 4 x 35 GY	1382	2395	33.8
138	380464415	ÖLFLEX® 100 I CY 4G 35 GY	1382	2395	33.8
139	380464425	ÖLFLEX® 100 I CY 4 x 35 UVAR GY	1382	2396	33.8
140	380464435	ÖLFLEX® 100 I CY 4G 35 UVAR GY	1382	2396	33.8
141	380464505	ÖLFLEX® 100 I CY 5 x 35 GY	1709	2922	37.6
142	380464525	ÖLFLEX® 100 I CY 5 x 35 UVAR GY	1709	2923	37.6
143	380464515	ÖLFLEX® 100 I CY 5G 35 GY	1709	2922	37.6
144	380464535	ÖLFLEX® 100 I CY 5G 35 UVAR GY	1709	2923	37.6

145	380465305	ÖLFLEX® 100 I CY 3 x 50 GY	1478	2658	35.4
146	380465315	ÖLFLEX® 100 I CY 3G 50 GY	1478	2658	35.4
147	380465325	ÖLFLEX® 100 I CY 3 x 50 UVAR GY	1478	2659	35.4
148	380465335	ÖLFLEX® 100 I CY 3G 50 UVAR GY	1478	2659	35.4
149	380465405	ÖLFLEX® 100 I CY 4 x 50 GY	1917	3305	39.4
150	380465415	ÖLFLEX® 100 I CY 4G 50 GY	1917	3305	39.4
151	380465425	ÖLFLEX® 100 I CY 4 x 50 UVAR GY	1917	3306	39.4
152	380465435	ÖLFLEX® 100 I CY 4G 50 UVAR GY	1917	3306	39.4
153	380466305	ÖLFLEX® 100 I CY 3 x 70 GY	2219	3860	43.2
154	380466315	ÖLFLEX® 100 I CY 3G 70 GY	2219	3860	43.2
155	380466325	ÖLFLEX® 100 I CY 3 x 70 UVAR GY	2219	3861	43.2
156	380466335	ÖLFLEX® 100 I CY 3G 70 UVAR GY	2219	3861	43.2