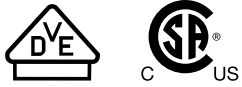


IP 68 ... 5 bar
 -20°C ... +100°C ^ +130°C



KSK

Kabelverschraubung

MATERIAL

Gehäuse Polyamid
 Dichtung Perbunan

EIGENSCHAFTEN

- beständig gegen schwache Säuren und Laugen
- beständig gegen Meerwasser, Benzin und Mineralöl

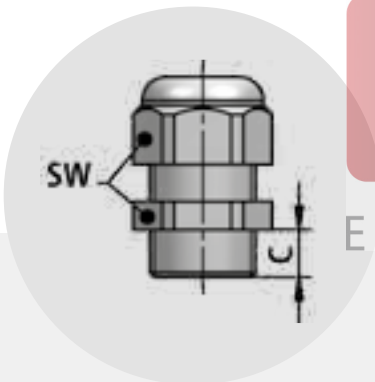
Cable gland






MATERIAL

body polyamide
 sealing perbunan

PROPERTIES

- resistant against light acids and soft lyes
- resistant against sea water, benzine and mineral oil



FLEXA No.	FLEXA No.						
schwarz black	grau grey		mm	C mm	SW mm	kg 100	St. pcs.
KSK – M		Metr. EN 60423					
0321.001.212	0321.001.012	M 12 x 1,5	3,0 - 6,0	8,0	15	0,330	100
0321.001.216	0321.001.016	M 16 x 1,5	5,0 - 10,0	8,0	20	0,650	100
0321.001.220	0321.001.020	M 20 x 1,5	8,0 - 13,0	8,0	24	0,870	100
0321.001.225	0321.001.025	M 25 x 1,5	11,0 - 17,0	8,0	29	1,560	50
0321.001.232	0321.001.032	M 32 x 1,5	15,0 - 21,0	10,0	36	2,560	25
0321.001.240	0321.001.040	M 40 x 1,5	19,0 - 28,0	10,0	46	4,400	10
0321.001.250	0321.001.050	M 50 x 1,5	27,0 - 35,0	12,0	55	6,800	5
0321.001.263	0321.001.063	M 63 x 1,5	35,0 - 42,0	12,0	68	10,800	5
KSK – P		PG DIN 40430					
0321.000.207	0321.000.007	7	3,0 - 6,5	8,0	15	0,400	100
0321.000.209	0321.000.009	9	4,0 - 8,0	8,0	19	0,590	100
0321.000.211	0321.000.011	11	5,0 - 10,0	8,0	22	0,820	100
0321.000.213	0321.000.013	13,5	6,0 - 12,0	9,0	24	0,950	100
0321.000.216	0321.000.016	16	10,0 - 14,0	10,0	27	1,220	50
0321.000.221	0321.000.021	21	13,0 - 18,0	11,0	33	2,120	50
0321.000.229	0321.000.029	29	18,0 - 25,0	11,0	42	3,720	25
0321.000.236	0321.000.036	36	22,0 - 32,0	13,0	53	6,900	10
0321.000.248	0321.000.048	48	34,0 - 44,0	14,0	65	9,600	5