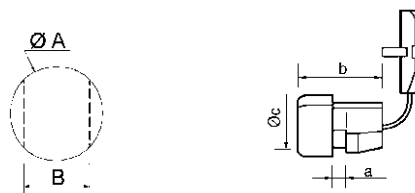


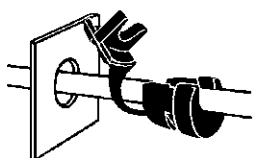
SES® strain relief bushes DM
in Polyamide 6 black and white
for torsional protection



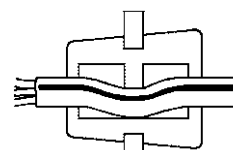
DM-SES®
-20 to +70°C



type	article number 010	article number 001		wire diameter (mm)		dimensions (mm)				
				PVC insulation	rubber insulation	A	B	bore		C
				a	b					
round cables										
DM 2	0131 0012 010	0131 0012 001	100	Ø 3 ... 4,5	Ø 3 ... 4,5	9,5	8,5	1,7	10,3	11
DM 2L	0131 0032 010	0131 0032 001	100	Ø 3 ... 4,5	Ø 3 ... 4,5	9,5	8,5	3,1	10,3	11
DM 4	0131 0001 010	0131 0001 001	100	Ø 5 ... 6,5	Ø 5 ... 7	13,0	11,5	2,5	12,0	14
DM 5	0131 0010 010	0131 0010 001	100	Ø 6,5... 7,5	Ø 6,5 ... 7,5	13,0	11,5	2,5	11,0	14
DM 6	0131 0002 010	0131 0002 001	100	Ø 6,6 ... 8	Ø 7,1 ... 9	16,0	14,0	3,0	17,0	18
DM 7	0131 0003 010	0131 0003 001	100	Ø 8,1...10	Ø 9,1 ... 11	22,5	21,0	3,0	20,0	25
DM 8	0131 0004 010	0131 0004 001	100	Ø10,1...12,5	Ø 11,1...14	22,5	21,0	3,5	22,0	25
flat cables										
DM 2P	0131 0022 010	0131 0022 001	100	3 x 5	3 x 5	9,5	8,5	1,7	10,3	11
DM 2LP	0131 0042 010	0131 0042 001	100	3 x 5	3 x 5	9,5	8,5	3,1	10,3	11
DM 4P	0131 0020 010	0131 0020 001	100	3 x 7,6	3,8 x 7,1	13,0	11,5	2,8	10,5	14
DM 6P	0131 0021 010	0131 0021 001	100	5 x 9	5 x 9	16,0	14,0	3,0	17,0	18



Round bore (ØA)
 For torsional protection of strain relief grommets, an oblong bore (B) is required.



principle of cable clamping


Application tools : see following page

**SES® application tool DM
for strain relief grommets DM**



DM-SES®



type	article number			characteristics	
				length (mm)	weight (g)
R 29	0655 0001 000	1	rack and pinion pliers with adjustable jaws to apply all types of strain relief grommets DM-SES for small or mid-sized series.	180	270

