

🌡️ -40°C ... +200°C

REM

Reduzierung
inkl. O-Ring
Zur Reduzierung eines metrischen oder
PG Gewindes in eine kleinere Abmessung

Reducer
O-ring incl.
For reduction of a metric or PG thread
to a smaller size

MATERIAL

Reduzierung Messing vernickelt
O-Ring NBR

MATERIAL

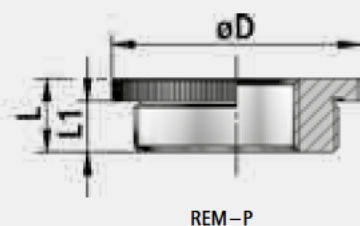
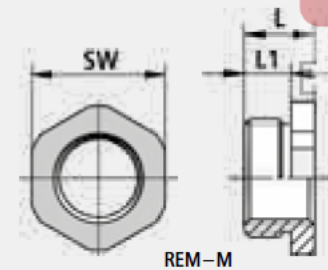
Reducer nickel-plated brass
O-ring NBR

EIGENSCHAFTEN

- hohe Stabilität

PROPERTIES

- high stability



FLEXA No.



Außen
outer



Innen
inner



kg
100



St.
pcs.

FLEXA No.	Metrisch		SW mm	L1 mm	L mm	kg 100	St. pcs.
	Außen outer	Innen inner					
REM-M	Metr. EN 60423	Metr. EN 60423					
0350.M16.M12	M 16 x 1,5	M 12 x 1,5	17	5,0	8,0	0,750	100
0350.M20.M12	M 20 x 1,5	M 12 x 1,5	22	6,0	9,0	1,590	100
0350.M20.M16	M 20 x 1,5	M 16 x 1,5	22	6,0	9,0	0,950	100
0350.M25.M16	M 25 x 1,5	M 16 x 1,5	27	7,0	10,0	2,640	100
0350.M25.M20	M 25 x 1,5	M 20 x 1,5	27	7,0	10,0	1,740	100
0350.M32.M16*	M 32 x 1,5	M 16 x 1,5	34	8,0	11,0	5,660	50
0350.M32.M20	M 32 x 1,5	M 20 x 1,5	34	8,0	11,0	4,400	50
0350.M32.M25	M 32 x 1,5	M 25 x 1,5	34	8,0	11,0	3,700	50
0350.M40.M20*	M 40 x 1,5	M 20 x 1,5	43	8,0	12,0	10,000	25
0350.M40.M25	M 40 x 1,5	M 25 x 1,5	43	8,0	12,0	5,080	25
0350.M40.M32	M 40 x 1,5	M 32 x 1,5	43	8,0	12,0	6,360	25
0350.M50.M25	M 50 x 1,5	M 25 x 1,5	55	9,0	13,0	19,950	10
0350.M50.M32*	M 50 x 1,5	M 32 x 1,5	55	9,0	13,0	14,900	10
0350.M50.M40	M 50 x 1,5	M 40 x 1,5	55	9,0	13,0	9,600	10
0350.M63.M32*	M 63 x 1,5	M 32 x 1,5	65	10,0	14,0	27,850	10
0350.M63.M40*	M 63 x 1,5	M 40 x 1,5	65	10,0	14,0	22,900	10
0350.M63.M50	M 63 x 1,5	M 50 x 1,5	65	10,0	14,0	17,900	10
REM-P	PG DIN 40430	PG DIN 40430	øD mm				
0350.P09.P07	9	7	18,0	6,0	8,5	0,460	100
0350.P11.P07	11	7	20,0	6,0	8,5	1,050	100
0350.P11.P09	11	9	20,0	6,0	8,5	0,650	100
0350.P13.P07	13,5	7	24,0	6,5	9,5	1,500	100
0350.P13.P09	13,5	9	24,0	6,5	9,5	1,090	100
0350.P13.P11	13,5	11	24,0	6,5	9,5	0,490	100
0350.P16.P09*	16	9	24,0	6,5	9,5	1,710	100
0350.P16.P11*	16	11	24,0	6,5	9,5	1,010	100
0350.P16.P13	16	13,5	24,0	6,5	9,5	0,610	100
0350.P21.P16	21	16	32,0	7,0	10,0	1,910	100
0350.P29.P16*	29	16	41,0	8,0	11,5	6,500	50
0350.P29.P21	29	21	41,0	8,0	11,5	4,440	50
0350.P36.P21*	36	21	50,0	9,0	12,5	11,920	25
0350.P36.P29	36	29	50,0	9,0	12,5	7,400	25

* Lieferzeit auf Anfrage Delivery time on request