

RFS

metr., PG



RoHS

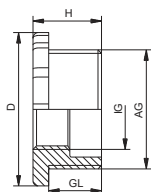
Materiał styrol z butadienem/ poliamid

Temperatura ciągłej pracy -20 °C – 70 °C (styrol z butadienem)
-40 °C – 80 °C (poliamid)

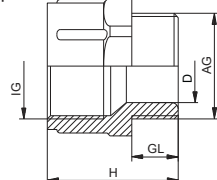
Kolory szary (RAL7035)



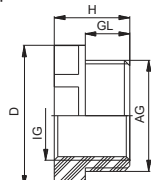
typ A



typ B



typ C



AG	IG	GL mm	H mm	D mm	Ø mm	typ	nr zamów. SB	nr zamów. FA
M 16 x 1,5	M 12 x 1,5	9	16	24	22	A		1.272.1612.50
M 20 x 1,5	M 16 x 1,5	9	16	27	24	A		1.272.2016.50
M 25 x 1,5	M 20 x 1,5	10	17	32	29	A		1.272.2520.50
M 32 x 1,5	M 25 x 1,5	12	19	40	36	A		1.272.3225.50
M 40 x 1,5	M 32 x 1,5	12	19	51	46	A		1.272.4032.50
M 50 x 1,5	M 40 x 1,5	14	21	61	55	A		1.272.5040.50
M 63 x 1,5	M 50 x 1,5	15	22	75	65	A		1.272.6350.50
PG 13,5	PG 9	8	12	27		B	1.271.1309.10	1.272.1309.11
PG 16	PG 9	10	13	29		B	1.271.1609.10	1.272.1609.11
PG 16	PG 11	10	13	29		B	1.271.1611.10	1.272.1611.11
PG 21	PG 13,5	11	13,5	36		B	1.271.2113.10	1.272.2113.11
PG 21	PG 16	11	13,5	36		B	1.271.2116.10	1.272.2116.11
PG 29	PG 21	11	13,5	46		B	1.271.2921.10	1.272.2921.11
PG 36	PG 29	11	15	58		B	1.271.3629.10	1.272.3629.11
króciec redukujący								
PG 9	PG 7	8	14	19	15	C	1.235.0907.10	1.236.0907.11
PG 11	PG 9	8	18	22,5	19	C	1.235.1109.10	1.236.1109.11
PG 13,5	PG 11	9	21	25,5	22	C	1.235.1311.10	1.236.1311.11
PG 16	PG 13,5	10	25	28,5	24	C	1.235.1613.10	1.236.1613.11