



MATERIAL: BLACK POLYPROPYLENE

CONDUIT SIZE (mm)	THREAD TYPE	THREAD SIZE	ORDERING CODE	DIMENSIONS (mm)				
				THREAD DIAMETER	MINIMUM BORE	NUT DIAMETER	THREAD LENGTH	NOMINAL LENGTH
10	Gas Thread to UNI 338	1/4"	EF950008	13.157	6.5	21.0	10.0	33.0
12		1/4"	EF950010	13.157	8.0	23.5	11.0	36.0
16		3/8"	EF950012	16.662	10.0	22.0	11.0	35.5
20		1/2"	EF950016	20.955	13.5	33.0	13.0	43.0
25		3/4"	EF950022	26.441	19.0	43.0	15.5	53.0
32		1"	EF950028	33.249	25.0	47.0	16.5	53.5
40		1.1/4"	EF950035	41.910	32.0	56.0	18.0	58.0
50		1.1/2"	EF950040	47.803	35.5	63.0	19.5	58.0
63		2"	EF950050	59.614	47.5	75.0	20.0	62.0
8	Metric to BS 3643	16mm	EF952006	16.0	10.0	21.0	9.5	21.5
12		12mm	EF952010	12.0	8.0	24.0	11.0	36.0
16		16mm	EF952012	16.0	10.0	27.0	11.5	35.5
20		20mm	EF952016	20.0	13.5	33.0	13.0	43.5
25		25mm	EF952022	25.0	19.0	43.0	15.5	52.5
32		32mm	EF952028	32.0	25.0	47.0	16.5	53.5
40		40mm	EF952035	40.0	32.0	56.0	18.0	58.0
50	50mm	EF952040	50.0	38.0	62.0	20.0	60.0	
63	63mm	EF952050	63.0	47.5	75.0	20.0	62.0	
10	Pg to DIN 40430	Pg7	EF954008	12.5	6.5	21.0	10.0	33.0
12		Pg7	EF954010	12.5	8.0	23.5	11.0	36.0
16		Pg9	EF954012	15.2	10.0	27.0	11.5	35.5
16		Pg11	EF954013	18.6	10.0	27.0	11.0	35.5
16		Pg13.5	EF954014	20.4	10.0	27.0	11.0	35.5
20		Pg11	EF954016	18.6	13.5	33.0	13.0	43.0
20		Pg13.5	EF954017	20.4	13.5	33.0	13.0	43.0
20		Pg16	EF954018	22.5	13.5	33.0	13.0	43.0
25		Pg16	EF954022	22.5	19.0	43.0	15.5	53.0
25		Pg21	EF954023	28.3	19.0	43.0	15.5	53.0
32		Pg21	EF954028	28.3	25.0	47.0	16.5	53.0
32		Pg29	EF954029	37.0	25.0	47.0	16.5	53.5
40		Pg29	EF954035	37.0	30.0	56.0	18.0	58.0
40		Pg36	EF954036	47.0	32.0	56.0	18.0	58.0
50		Pg42	EF954040	54.0	38.0	63.0	15.5	59.0
63	Pg48	EF954050	59.3	47.5	75.0	20.0	62.0	

PROPERTIES:

 RESISTANCE TO FLAME PROPAGTION
 IP RATING WITH RECOMMENDED CONDUIT

OPERATING TEMPERATURE

 FLAME RETARDANT, RATED UL94 – V₂

 IP 65 (NO INGRESS OF TALCUM POWDER UNDER VACUUM AND NO INGRESS OF
 WATER WITH NOZZLE SPRAY FROM 3m).

- 20 TO + 60° C DEPENDING ON CONDUIT TYPE.

FITTINGS INSTRUCTIONS INCLUDED WITH PRODUCT AND AVAILABLE ON REQUEST – LEAFLET No.808896

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