

Verschlusschraube G

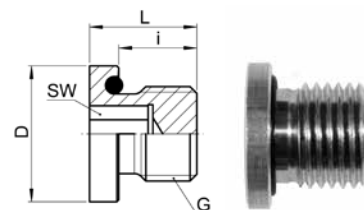
mit Innen-6kt. und Conovor O-Ringabdichtung (NBR)

Bouchon fileté G

avec six pans creux et joint torique système Conovor (NBR)

Screw plug G

locked with Allen key and Conovor O-ring seal (NBR)



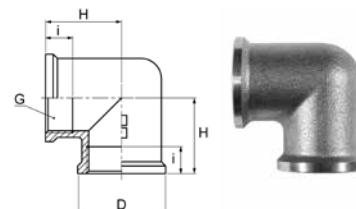
AD HSPO 40

Type -G	Mat.-Nr.	SW	L	D	i	O-Ring	kg/100
G=Rohrgewinde (zylindrisch)	G=Filetage-gaz BSP (cylindrique)			G=BSP thread (parallel)			
AD HSPO 40-1/8	TAD.4050.020	5	11.0	14.0	8.0	8.73x1.78	0.610
AD HSPO 40-1/4	TAD.4050.040	6	15.0	18.0	12.0	11.1x1.78	1.430
AD HSPO 40-3/8	TAD.4050.060	8	15.0	22.0	12.0	14.0x1.78	2.240
AD HSPO 40-1/2	TAD.4050.080	10	18.0	26.0	14.0	18.72x2.62	4.250
AD HSPO 40-3/4	TAD.4050.120	12	20.0	32.0	16.0	23.47x2.62	7.410

Aufschraub-Winkel G

Coude femelle G

Female threaded elbow G



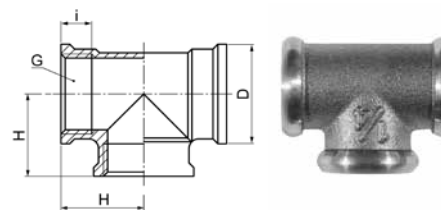
AD FE 40

Type -G	Mat.-Nr.	D	H	i	kg/100
G=Rohrgewinde (zylindrisch)	G=Filetage-gaz BSP (cylindrique)		G=BSP thread (parallel)		
AD FE 40-1/8-1/8	TAD.4300.042	15.0	15.0	8.0	2.000
AD FE 40-1/4-1/4	TAD.4300.104	20.0	19.0	10.0	4.380
AD FE 40-3/8-3/8	TAD.4300.166	23.0	23.0	11.0	5.930
AD FE 40-1/2-1/2	TAD.4300.228	30.0	25.0	12.0	7.430
AD FE 40-3/4-3/4	TAD.4300.292	36.0	30.0	15.0	12.090
AD FE 40-1-1	TAD.4300.414	42.0	35.0	16.0	21.100

Aufschraub-T G

Té femelle G

Female threaded tee G



AD FT 40

Type -G	Mat.-Nr.	D	H	i	kg/100
G=Rohrgewinde (zylindrisch)	G=Filetage-gaz BSP (cylindrique)		G=BSP thread (parallel)		
AD FT 40-1/8-1/8-1/8	TAD.4400.060	15.0	14.0	8.0	2.610
AD FT 40-1/4-1/4-1/4	TAD.4400.160	21.0	17.5	10.0	5.680
AD FT 40-3/8-3/8-3/8	TAD.4400.350	23.0	21.5	11.0	9.360
AD FT 40-1/2-1/2-1/2	TAD.4400.450	30.0	24.0	12.0	9.700
AD FT 40-3/4-3/4-3/4	TAD.4400.520	36.0	30.0	15.0	16.760
AD FT 40-1-1-1	TAD.4400.650	42.0	34.0	16.0	25.850