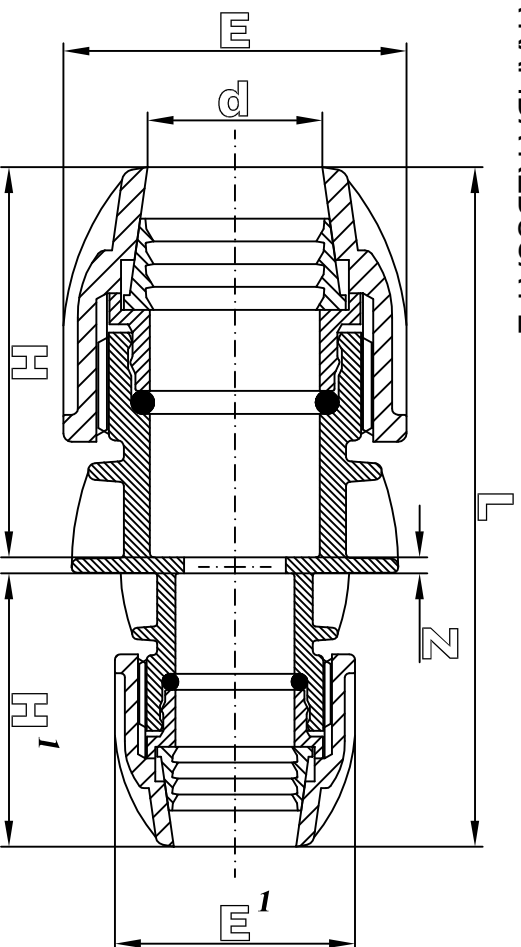


MUFA RAPIDA REDUSA PE



The FILBO connecting joint is designed and manufactured in according to the international standard norms:

- ISO 3458
- ISO 3459
- ISO 3501
- ISO 3503
- ISO 14236
- DIN 8076-3
- KIWA BRLK 534-01
- UNI 9561
- UNI 9562


The connecting parts of the body with the PE pipes are designed in according to the international standard norms:

- ISO DIS 3607
- DIN 8072
- DIN 8074
- UNI 7611
- UNI 7990

Male and female threaded adaptors are designed in according to the international standard norms:

- ISO 7
- UNISO 7-1
- BS 21

d	Z _{min.}	H	H ¹		L	E		E ¹		g
			Tolerance	Tolerance		Tolerance	Tolerance			
25x20	3	67	+3 mm	+3 mm	128	+6 mm	+0.3 mm	+0.3 mm	85	
32x20	3	77	+3 mm	+3 mm	138	+6 mm	+0.3 mm	+0.3 mm	120	
32x25	3	77	+3 mm	+3 mm	147	+6 mm	+0.3 mm	+0.3 mm	130	
40x25	4	96	+5 mm	+3 mm	167	+8 mm	+0.5 mm	+0.3 mm	280	
40x32	4	96	+5 mm	+3 mm	177	+8 mm	+0.5 mm	+0.3 mm	300	
50x25	5	110	+5 mm	+3 mm	182	+8 mm	+0.5 mm	+0.3 mm	410	
50x32	5	110	+5 mm	+3 mm	192	+8 mm	+0.5 mm	+0.3 mm	430	
50x40	5	110	+5 mm	+5 mm	211	+10 mm	+0.5 mm	+0.5 mm	480	
63x32	6	124	+5 mm	+5 mm	207	+8 mm	+0.5 mm	+0.3 mm	590	
63x40	6	124	+5 mm	+5 mm	226	+10 mm	+0.5 mm	+0.5 mm	640	
63x50	6	124	+5 mm	+5 mm	230	+10 mm	+0.5 mm	+0.5 mm	690	
75x50										
75x63										
90x63										
90x75										
110x75										
110x90										

Designer				DENUMINAZIONE	
6, Tsar Ivan Shishman Str. Varna – Bulgaria				Reducing Coupling Data Sheet: FISA MUFA REDUSA	
SCALA	Date	Injection Machine		Raw Material	
//	05.06.2007			Drawing N°	
				DSH 0002	