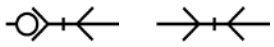
TEMA couplings



description	code	male thread G (4) [inch]	female thread G [inch]	DN [mm]	seal	D [mm]	L [mm]	spanner size [mm]	working pressure [bar]	hose I.D. [mm]	weight [g]	remarks
plug with male thread	TA-P-13110	1/8T				12	35	13	30		17	
	TA-P-13110R	1/8T					35	13			17	5)
	TA-P-13110M	1/8							10		17	1)
	TA-P-13210	1/4					38	14	30		23	
	TA-P-13210A	1/4T					38	14			23	
	TA-P-13210M	1/4					35	16	10		25	1)
	TA-P-13220	3/8T					38	17	30		27	
	TA-P-13230	1/2T					40	22			38	
plug with female thread	TA-P-13405		1/8			12	32	13	30		17	
	TA-P-13410		1/4				36	16			23	
	TA-P-13410R										23	5)
	TA-P-13411M		1/4				44	18	10		39	1)
	TA-P-13420		3/8				36	20	30		28	
plug with hose tail	TA-P-13006					12	44		30	6	14	
	TA-P-13008									7	15	
	TA-P-13010									10	16	
	TA-P-13012						47			12	22	
socket cap	TA-P-1315				PVC						5	
plug cap	TA-P-1325				PVC						3	
seals	TA-P-13310N				NBR							
	TA-P-13310V				Viton							
O-ring (1300E)	TA-P-N7-9.3				NBR							
casing	TA-P-1300-351				PVC	33	73				15	
fibre seal	TA-P-13320											

remarks:

1) made of brass, suitable for water
2) TURBO version
3) version without a valve is marked with UV at the end of a code
4) T - cone thread
5) AISI 316 steel