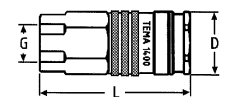
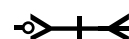
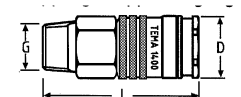


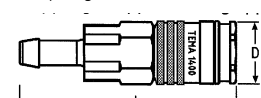
TEMA AIR COUPLING Series 1400



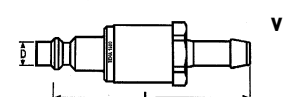
Coupling Female Thread



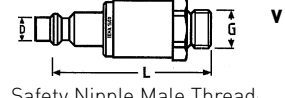
Coupling Male Thread



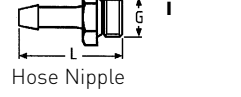
Coupling incl. Hose Connection



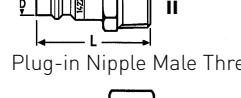
Safety Nipple, w/ Hose Connection



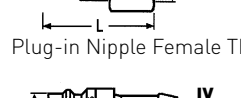
Safety Nipple Male Thread



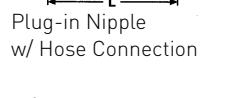
Hose Nipple



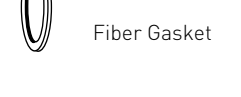
Plug-in Nipple Male Thread



Plug-in Nipple Female Thread



Plug-in Nipple w/ Hose Connection



Fiber Gasket

Type	Part No.	Dimension ISO-BSP		Min. Through-put mm	Rubber Quality	D mm	L mm	WS mm	Max Work. Pres. bar	Hose Inside Diameter		Weight gr.
		Male	Female							mm	inches	
Coupling	1400		1/4	7.4	nitrile	22	55	19	30			100
	1400 A		3/8	7.4	nitrile	22	55	20	30			96
	1400 C	1/4		7.4	nitrile	22	58	19	30			93
	1400 D	3/8		7.4	nitrile	22	56	19	30			90
Coupling incl. Hose Nipple	1400 K06			4.8	nitrile	22	78	20	30	6	1/4"	103
	1400 K08			6.4	nitrile	22	78	20	30	8	5/16"	105
	1400 K10			7.4	nitrile	22	78	20	30	10	3/8"	105
	1400 K12			7.4	nitrile	22	77	20	30	12	1/2"	107
Hose Nipple I	1306 ²⁾	1/4					37	16	30	6	1/4"	16
	1308 ²⁾	1/4					37	16	30	8	5/16"	17
	1310 ²⁾	1/4					37	16	30	10	3/8"	19
	1312 ²⁾	1/4					38	16	30	12	1/2"	21
Plug-in Nipple Male Thread II	14110	1/8				8	36	12	30			16
	14210	1/4				8	36	12	30			16
	14220	3/8				8	41	17	30			23
Plug-in Nipple III Female Thread	14405		1/8			8	33	12	30			11
	14410		1/4			8	40	17	30			24
	14420		3/8			8	42	20	30			31
Plug-in Nipple IV w/ Hose Connection	14006					8	47		30	6	1/4"	14
	14008					8	47		30	8	5/16"	15
	14010					8	47		30	10	3/8"	15
	14010 M ¹⁾					8	47		10	10	3/8"	15
	14012					8	49		30	12	1/2"	17
Safety Nipple V	14006 S					8	76	20	30	6	1/4"	49
	14008 S					8	76	20	30	8	5/16"	50
	14010 S					8	76	20	30	10	3/8"	51
	14012 S					8	77	20	30	12	1/2"	55
	14210 S	1/4				8	63	20	30			49
Plastic Protection Coupling Nipple	3826				PVC							17
	1326				PVC							3
Fiber Gasket	13320											

¹⁾ Quality: Brass

²⁾ Coupling 1400A is interchangeable with series 1800
Note! Interchangeable with Cejn 310, Hansen 3000, Luna 23, OBAC 23, Atlas Qic8