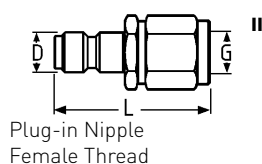
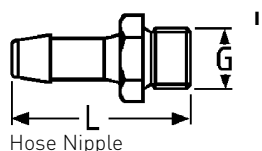
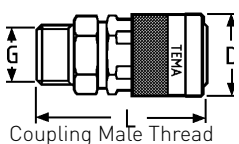
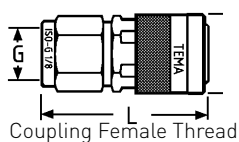
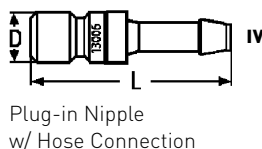
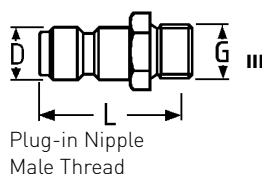
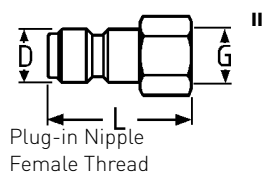
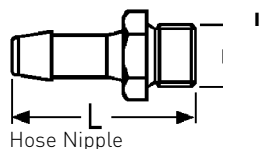
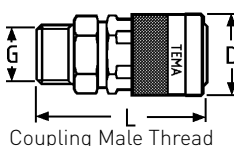
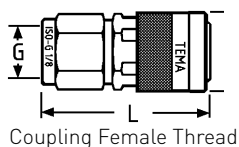


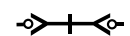
TEMA AIR COUPLING Series 1100



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	1100		1/8	5.5	nitrile	18	37	15	30			40
	1100 A	1/4		5.5	nitrile	18	38	15	30			35
	1100 V		1/8	5.5	viton	18	37	15	30			40
	1100 AV	1/4		5.5	viton	18	38	15	30			35
Nipple I	1105	1/8					27	12	30	5	3/16"	7
	1106	1/8					27	12	30	6	1/4"	8
Plug-in Nipple Male Thread II	11110	1/8				9.5	27	12	30			9
Plug-in Nipple Female Thread III	11410		1/8			9.5	27	12	30			10
Plug-in Nipple w/ Hose Conn. IV	11005		1/8			9.5	33		30	5	3/16"	6
	11006					9.5	33		30	5	3/16"	7
Plastic Protection Body Nipple	2316				PVC							3
	2326				PVC							3
O-ring	11310 N				nitrile							
	11310 V				viton							
Fiber Gasket	11320											

1) All coupling bodies in the 1100 series are available without valve. Add "UV" after Part No. Series 1100 is not interchangeable with series 1100N.

TEMA AIR COUPLING Series 1100 N



Note! Valve in coupling and nipple

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	1100 N		1/8	4,8	nitrile	18	37	15	50			40
	1100 NA	1/4		4,8	nitrile	18	38	15	50			35
	1100 NV		1/8	4,8	viton	18	37	15	50			40
	1100 NAV	1/4		4,8	viton	18	38	15	50			35
Nipple I	1105	1/8					27	12	30	5	3/16"	7
	1106	1/8					27	12	30	6	1/4"	8
Plug-in Nipple Female Thread II	11410 MN		1/8		nitrile	9,5	36	15	20			20
	11410 MV		1/8		viton	9,5	36	15	20			20
Plastic Protection Body Nipple	2316				PVC							3
	2326				PVC							3
O-ring	11310 N				nitrile							
	11310 V				viton							
Fiber Gasket	11320											

Series 1100N is not interchangeable with series 1100.



Fiber Gasket