

Free flow (without valve) BSP Threads, other threads available upon request.

Materials

Carbon Steel EN -10277-3 /AISI 316L/ Brass

O-ring: NBR, Viton or EPDM

Back-up-ring: PTFE

Balls: AISI 1010/1015 Springs: Carbon Steel DIN 17233/84(B)

- Applications: Designed for Oil hydraulic Applications.
- Equivalence

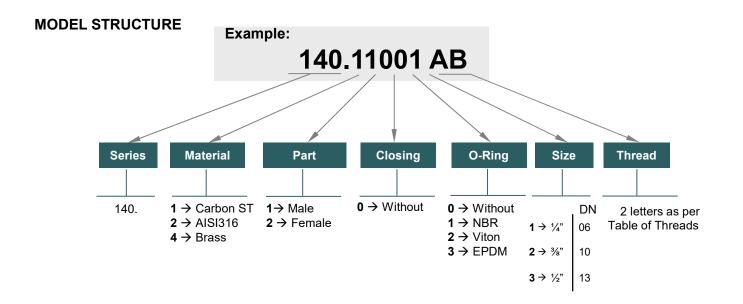
GROMELLE 7000

• Working temperature (O-ring)

NBR	Viton	EPDM
+100°C	+200°C	+150°C
-30°C	-10°C	-40°C

• Sectors: Industrial, High pressure cleaning systems





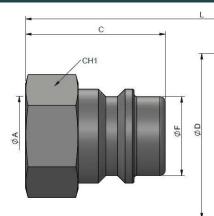
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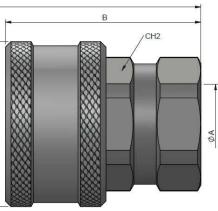




Quick couplings upon request and subjected to minimum quantities. Nickel-palted product \rightarrow add 011 at the end of the reference.

DN06



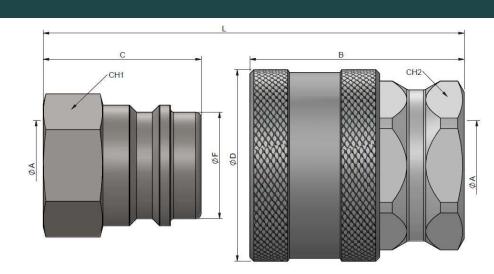


MALE STANDARD MODELS

FEMALE STANDARD MODELS

DN	ØA	REF.	(CH1	С	ØF	L	DN	ØA	REF.	Ş	CH2	в	ØD	L
06	1/4" BSP	140.11001AB	700Bar	19	25	14.10	45.10	06	1/4" BSP	140.12011AB	700Bar	22	35	29.5	45.10

DN10



MALE STANDARD MODELS

FEMALE STANDARD MODELS

DN	ØA	REF.		CH1	С	ØF	L	DN	ØA	REF.	Ş	CH2	в	ØD	L
10	3/8" BSP	140.11002AC	600Bar	22	28	18.90	48.50	10	3/8" BSP	140.12012AC	600Bar	27	38	34	48.50

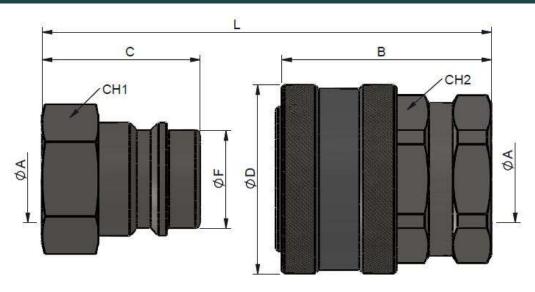
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Quick couplings upon request and subjected to minimum quantities. Nickel-palted product \rightarrow add 011 at the end of the reference.

DN13



MALE STANDARD MODELS

FEMALE STANDARD MODELS

DN	ØA	REF.		CH1	С	ØF	L	DN	ØA	REF.	۹	CH2	в	ØD	L
13	1/2" BSP	140.11003AD	500Bar	27	33	20.40	55.50	13	1/2" BSP	140.12013AD	500Bar	32	45	39.5	55.50

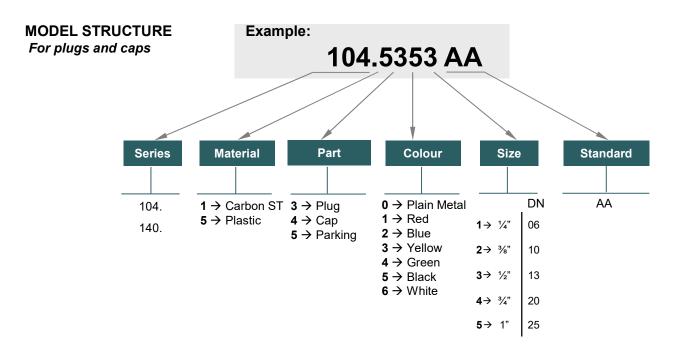
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DIN SERIES PLUGS/ CAPS have been designed to protect FEMALE (coupler) or MALE (nipple) parts while they are disconnected. They have been manufactured according to ISO 5675 norm, DN13 size meets also

ISO7241-A requirements



		PLUG									
	DN	RED	BLUE	YELLOW	GREEN	BLACK	WHITE				
	06	*	*	*	*	104.5351AA	*				
)))	10	*	*	*	*	104.5352AA	*				
	13	*	*	*	*	101.5353AA	*				
	20	*	*	*	*	104.5354AA	*				
F	25	*	*	*	*	104.5355AA	*				

<u></u>		САР										
	DN	RED	BLUE	YELLOW	GREEN	BLACK	WHITE					
	06	*	*	*	*	104.5451AA	*					
	10	*	*	*	*	104.5452AA	*					
	13	*	*	*	*	101.5453AA	*					
	20	*	*	*	*	104.5454AA	*					
	25	*	*	*	*	104.5455AA	*					

140-3

* NOT AVAILABLE

