



# 108 SERIES DIN-F



Manufactured according to ISO 5675 and ISO 7241 norm.  
Poppet Valve system. BSP. Others available upon request.

## • Materials

Body: Carbon Steel EN -10277-3 Seals: NBR, Viton or EPDM

Back-Up-Ring: PTFE

Balls: AISI 1010/1015

Springs: Carbon Steel  
DIN 17233/84(B)

## • Working temperature (Seals)

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

- **Applications:** Designed for Oil hydraulic Applications according to European Directive 97.23.EC

- **Interchange:** H5000 EATON / 605-A GROMELLE

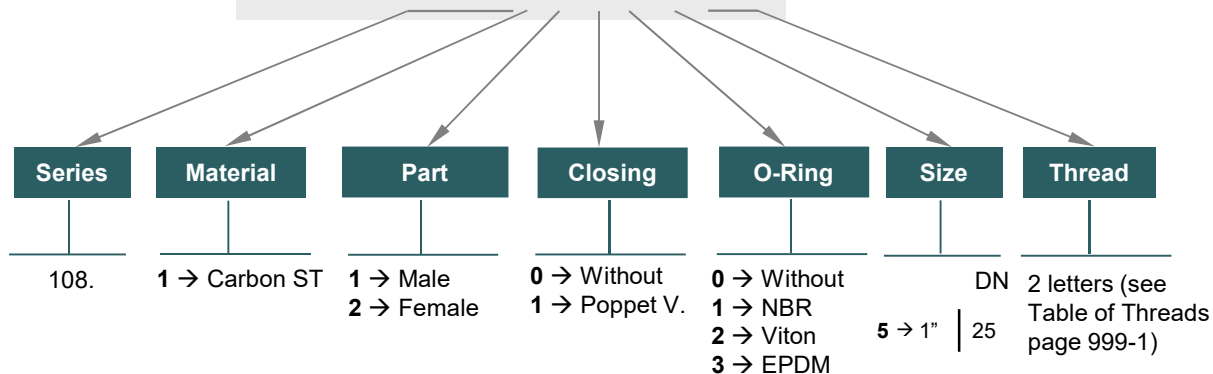
- **Sectors:** Industrial, Agricultural



## MODEL STRUCTURE

Example:

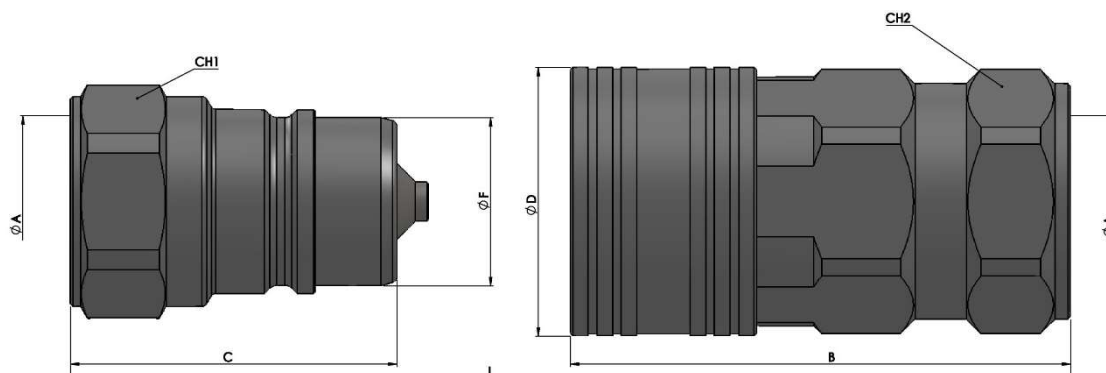
# 108.11115 AF






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## 1" BSP DN25



STANDARD MALE MODELS

DN	ØA	REF.		CH1	C	ØF	L
25	1" BSP	108.11115AF 300Bar		41	63	32,40	126

STANDARD FEMALE MODELS

DN	ØA	REF.		CH2	B	ØD	L
25	1" BSP	108.12115AF 300Bar		46	96,50	51,8	126



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## TECHNICAL DATA

DN	Rated Flow	Min Burst Pressure (bar)			Max. Working Pressure*
		Male	Female	Coupled	
25	100 l/m	950	980	920	300 Bar

