



136 SERIES DRF



Easy connection to check the pressure of the hydraulic systems in different parts of the circuit.

• Materials

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

Seals: NBR, Viton or EPDM

Back-up-ring: PTFE

Balls: *AISI 1010 / 1015*

Springs: *Carbon Steel DIN 17233 / 84(B)*


• **Applications:** Designed for Oil hydraulic. Quick-release coupling for diagnosis.

• No air inclusion within the circuit.

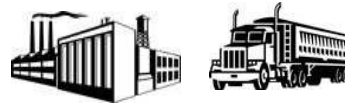
• Equivalence

Design according to ISO 15171-1 & SAE J1502

• Working temperature (Seals)

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

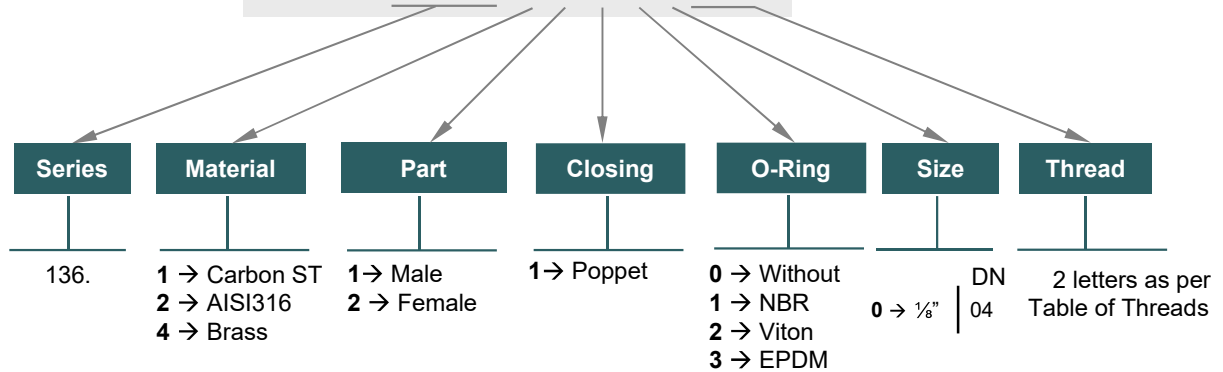
• **Sectors:** Industrial. Building machinery.



MODEL STRUCTURE

Example;

136.12110BB



136-1

