



# 470 SERIES EK2

BSP  
DIN2353

Steel manufacturing.  
Designed exclusively as flow diverters.


- **Materials**

Carbon Steel EN -10277-3

Seals: NBR, Viton or EPDM

Handle: ZAMAK-5

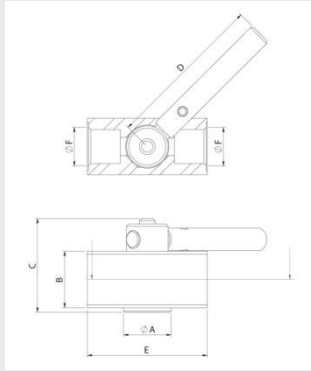
- **Working temperature (O-ring)**


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

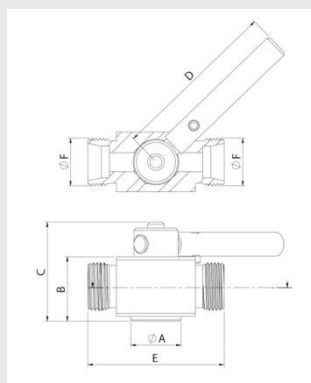
- **Applications:** Designed for Oil hydraulic Applications.


- **Sectors:** Industrial, Agricultural.





STANDARD MODEL								
DN	Ø F	REF.		Ø A	B	C	D	E
10	3/8" BSP	470.1012AC	250Bar	36	56	26,85	112	53



STANDARD MODEL								
DN	Ø F	REF.		Ø A	B	C	D	E
10	M20x1,5	470.1012KFA	250Bar	36	56	26,85	112	53

 Metal closure system without O-ring. (Not 100% sealant).

**470-1**

INTEVA S.A. Reserves the right to make modifications in its products without prior notice.  
Any external or internal alteration in our products will automatically void the warranty.

