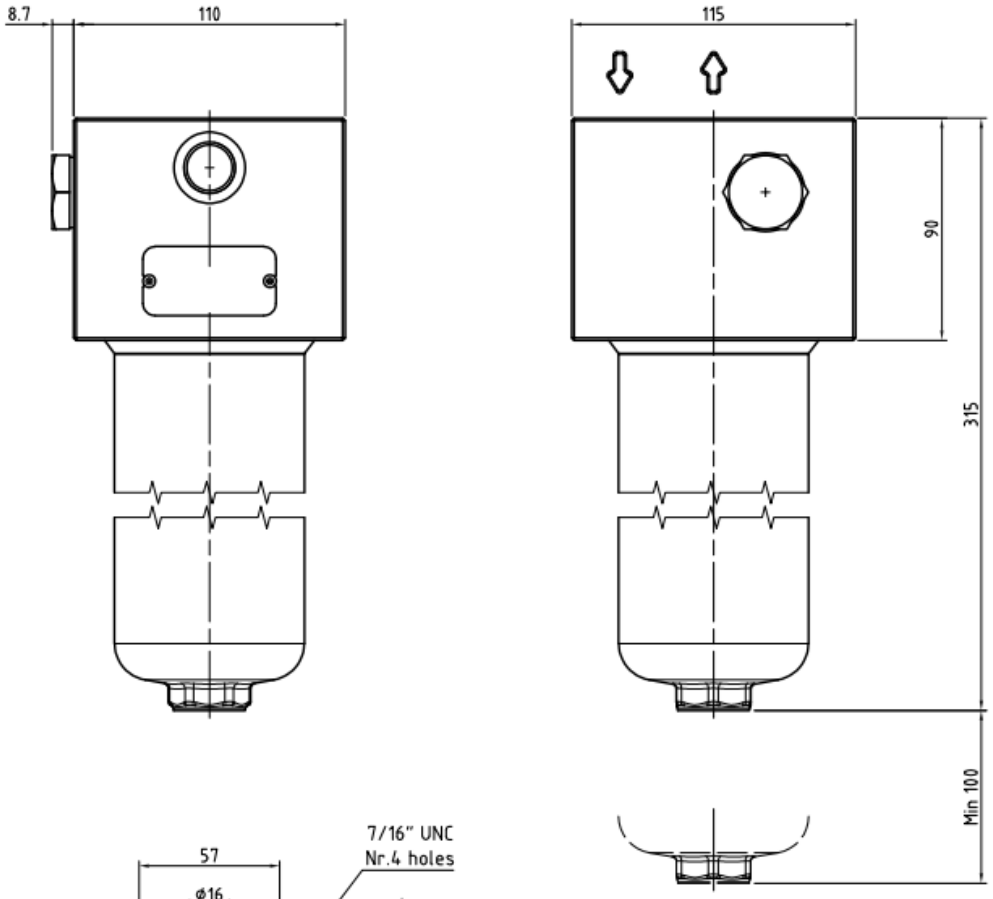
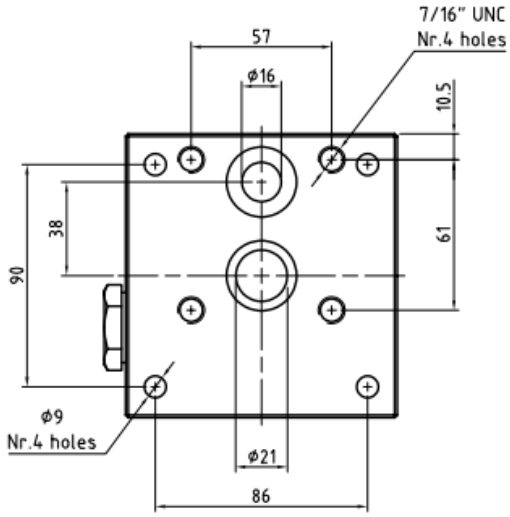




LABEL ON THE PACK



IDENTIFICATION PLATE



TECHNICAL DATA:

MATERIALS:

• Head:	Phosphatized cast iron
• Bowl:	Phosphatized steel
• Bypass valve:	Not supplied
• Seals:	NBR

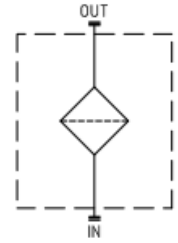
TECHNICAL DATA:

• Max working pressure:	320 bar
• Proof pressure:	480 bar
• Burst pressure:	960 bar
• Working temperature:	-25°C ÷ +110°C
• Bypass setting:	10 bar
• Compatibility with fluids:	Mineral oils, Synthetic fluids HFB, HFC fluids in accordance with ISO 2943
• IN/OUT connections:	Manifold

FILTER ELEMENT:

• Part number:	HP1352A16AHP01
• Materials:	Tinned steel
• Seals:	NBR
• Filter media:	Inorganic microfibre 16 µm absolute
• Filtration efficiency:	β 16.0©>1000 in accordance with ISO 16889
• Max pressure drop:	210 bar

HYDRAULIC SYMBOL



Prodotto/Product: FHM1352PAF1A16HP01	Disegnato/Drawn.	Data/Date	Per errori ammissibili di quote senza tolleranze e per altre prescrizioni generali vedi UNI EN 22768-1/1996 - f For the permissible errors on the dimensions without tollerance and for other general specifications, See UNI EN 22768-1/1996 - f
Materiale/Material	Controllato/Checked	Data/Date	
	Peso/Weight: 11,620 Kg	Q.tà'/Qty: 1	
	Scala/Scale: 1:2		MP FILTRI MILANO -ITALY-
Trattamento/Treatment			
Denominazione/Description: HIGH PRESSURE FILTER	N° Disegno/Drawing no.: FHM135...	REV. 01 / FORMAT A3 / TAV./sht. 1 / di/of 1	
Norma di collaudo/Tested std. / Disegnato/Raw	Componente/Component	Sostituisce/Supersedes	