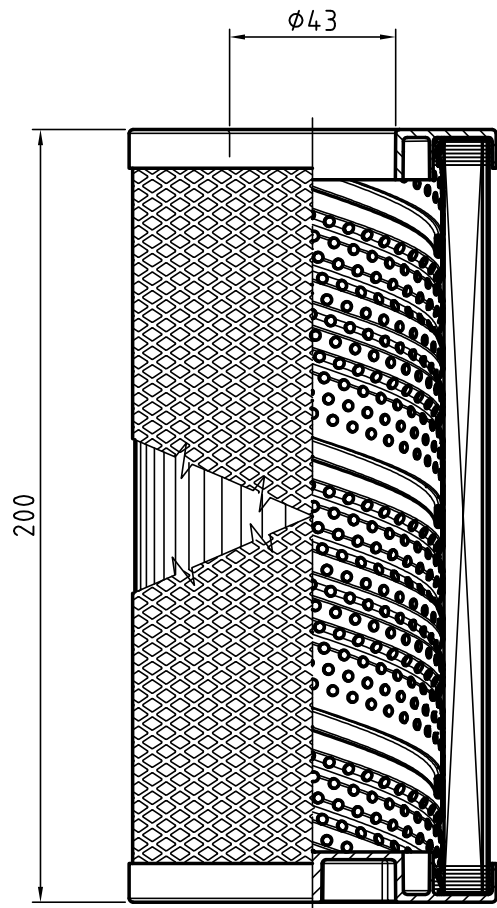
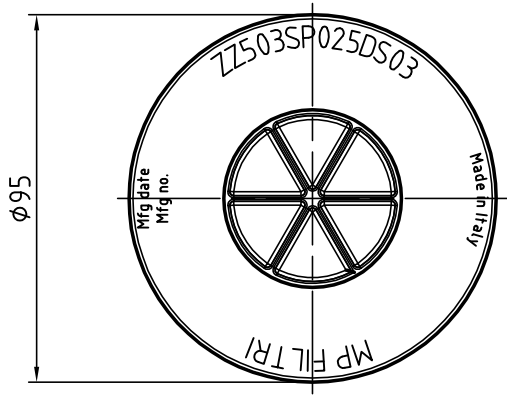




LABEL ON THE PACK



TECHNICAL DATA:

- MATERIALS:
 - TOP/END CAP: Nylon
 - INTERNAL TUBE: Zinc plated steel
 - EXTERNAL TUBE: AISI 304
- FILTER MEDIA: Resin impregnated paper 25µm
- FILTRATION EFFICENCY: β 25.0 @>2 in according to ISO 16889
- FILTRATION FLOW: OUTSIDE > INSIDE
- FILTER AREA: 6569 cm²
- DIRT HOLDING CAPACITY: 7,7 mg/cm² (Δp 1,75 bar)
- WORKING TEMPERATURE: -25°C ÷ +110°C
- COMPATIBILITY WITH FLUIDS: Mineral oils, Synthetic fluids in according to ISO 2943
- NOMINAL FLOW RATE: 100l/min at 0,10bar (Viscosity 30mm²/s)
- MAX PRESSURE DROP: 10 bar

Prodotto/Product		Disegnato/Drawn.	Data/Date	Per errori ammissibili di quote senza tolleranze e per altre prescrizioni generali vedi UNI EN 22768-1/1996 - f			
ZZ503SP025DS03		B.G.	19/07/2016				
Materiale/Material		Controllato/Checked	Data/Date				
		Peso/Weight	Q.ta/Qty	For the permissible errors on the dimensions without tolerance and for other general specifications . See UNI EN 22768-1/1996 - f			
			1				
		Scala/Scale					
Trattamento/Treatment		1:2		 MP FILTRI MILANO -ITALY-			
Denominazione/Description		N° Disegno/Drawing no.		REV.	FORMAT	TAV./shf.	1
INTERCHANGEABLE FILTER ELEMENT		ZZ503SP025DS03		00	A3	di/of	1
Norma di collaudo/Tested std.		Dis.grezzo/Raw		Componente/Component		Sostituisce/Supersedes	