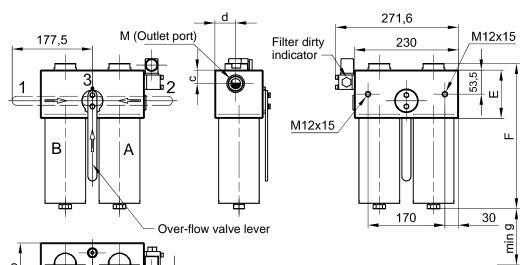
DUBLE PRESSURE LINE FILTER



Duble pressure line filter is applied for oil circulating lubrication systems for middle and high power gearboxes. It is capable for operation in very hard conditions. The filter can be assembled in pressure line in any position. Flow direction is indicated by the arrow on the filter body. The filter cartridge is made of high strength wire cloth. Periodically it is necessary to wash the filter cartridge in the gasolene. To disassembling unscrew the filter cup. The cleaning period depends of the operating time and of the grease purity

Filter has three operation modes so that the filter cartridge can be changed without stopping the flow, i.e. diversion of flow can be rerout to the other filter element.

Filthiness filter can be determined visually and by electro indicator.

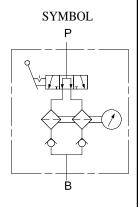


Oil flow				
Handle	Filter			
position	cartridge nr.			
1	A			
2	В			
3	A,B			

q		
M (Inlet p	a	

Code	a	b	С	d	e	f	g	M
10-0295						321		
10-0295/1	31,5	107	30	46	107	269	200	M33x2
10-0295/2						268		
10-0295/3	38	125	35	49	140	466	320	M42x2

Ordering co	de	10-0295	10-0295/1	10-0295/2	10-0295/3			
Fluid	Oil viscosity	>13 mm ² /s						
riuid	Temperature	-30 do +80 ⁰ C						
Operating pr	ressure	20 bar						
Filtration rat	ing	40, 60, 100, 150, 200, 300 µm						
Flow rate		$100 \mathrm{dm}^3/\mathrm{min}$	$40 \mathrm{dm}^3 / \mathrm{min}$	25 dm ³ /min	$180 \mathrm{dm}^3 / \mathrm{min}$			
	switch type	magnetic max 250V AC/DC 1,2W						
Contaminant	voltage							
indicator	working load							
	diff.activated pressure	p=2 bar						
Mass		22 kg	20 kg	20 kg	36 kg			





SERBIA

36210 VRNJACKA BANJA Rudjinci 175/A

tel/fax: +381 - 36 - 631 - 710

631 - 711

E-mail: office@fluidotehnic.com