

Hy-pro filter

24Hours Online

Product Description Working Principle Product Advantages Technical parameters Product Details

Product Description

Alternative Hy-pro filter element is made of high-quality glass fiber material, which is widely used in hydraulic system to filter out solid particles and colloidal substances in the medium, reduce the relative surface friction of hydraulic components, improve the reliability of the system, and ensure the safety of hydraulic system and lubrication system. Safe and efficient operation.

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Technical parameters

Filter material: glass fiber , wire mesh	Micron: 1-100µm
O-ring: silicone,NBR,Viton	Working temperature:-30°C~+100°C
Operating pressure:21bar-210bar	
Filtration medium:hydraulic oil,lubricating oil,phosphate hydraulic oil,emulsion,water glycol,ect	
Application:metallurgy&steel,Cement,Mining,thermal power and nuclear power,electronics industry,petrochemical,etc	

Typical model code of Hy-pro

HP80L16-1MV	HP80L13-25MV
HPQ210406L16-1MV	HP60L8-1MB
HP60L4-1MB	HP60L8-1MV
HPQ210406L4-1ME	HP60L13-6MB
HPQ210406L4-1MB	HP60L13-6MV
HP60L4-1MV	HP60L16-6MB
HPQ210406L4-1MV	HP60L16-6MV
HP60L8-1MB	HP60L4-6MB
HPQ210406L8-1MB	HP60L4-6MV
HPQ210406L8-1ME	HP170L1012MB
HP60L8-12MV	HP95RNL1412MB
HP60L13-25MB	HP250L7100W
HP60L16-25MB	HP80L1312MB
HP83L39-25WB	HP88L39-6MB
HP107L18-10MB	HP707L12-10MB
HP107L36-10M	HP83L39-3MPH
HP450L940WB	HP930L31-25MB

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Product Details



Customer Cases

filtration site
function: oil filtration
characteristic: high filtering effect

pressure pipeline filtration site
function:hydraulic oil filtration
rate of flow:200t/h

machining filtration site
function: oil filtration
rate of flow:100t/h

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