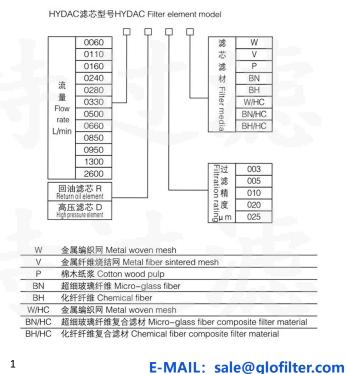
# **HYDAC** hydraulic oil filter element

HYDAC filter element is an indispensable part of the pipeline series for conveying media. It is usually installed in the inlet filtration of hydraulic systems to filter out metal particles, pollutants and impurities in fluid media, which can protect the normal operation of equipment. When the fluid enters the filter, its impurities are blocked, and the clean filtrate is discharged from the filter outlet. When cleaning is needed, simply remove the filter element from the filter, treat it with industrial liquid, and then install it.

HYDAC filter cartridges are produced by HYDAC Technology GmbH in Germany. The company is committed to researching and developing components and devices for fluid filtration technology, hydraulic control technology, and electronic measurement technology. It manufactures hydraulic components for products such as filters, accumulators, hydraulic valves, electronic products, pipe clamps, electromagnets, and hydraulic system assemblies. A model of imported hydraulic filter cartridges.





#### **Xinxiang Feiliter Equipment Co.Ltd**

HYDAC filter element is used in hydraulic systems to filter out solid particles and gel like substances in the working medium, effectively controlling the pollution level of the working medium. The series of filter cartridges produced by our company are substitute products for domestically produced filter cartridges for imported equipment from abroad, and can replace HYDAC filter cartridges. Application industry: Petrochemical: Separation and recovery of products and intermediate products in refining and chemical production processes, filtration of oil field injection well water and natural gas for particle removal; Mechanical processing equipment: lubrication systems and compressed air purification for paper making machinery, mining machinery, injection molding machines, and large precision machinery, dust recovery and filtration for tobacco processing equipment and spraying equipment.

#### Product specifications and models

FLOW L/min											
□ 0035 □ 0165 □ 0950	□ 0040 □ 0240 □ 0990	□ 0055 □ 0250 □ 1000	□ 0060 □ 0280 □ 1300	□ 0063 □ 0330 □ 1320	□ 0075 □ 0400 □ 1700	□ 0095 □ 0480 □ 2600	□ 0100 □ 0500 □ 2700	□ 0100 □ 0630	□ 0140 □ 0660	□ 0160 □ 0850	
Return oil pressure series											
$\square$ D $\square$ R $\square$ DN											
Micron μm											
□ 003 □ 005 □ 010 □ 020 □ 025											
Media											
□ BH4H	C 🗆 BH3	HC W	//HC 🗆 🛚	W DV	□P □I	BN BH	I □ BN/I	HC BH	H/HC		
Discourage of the Company and											
Please contact us for some models to inquire											

### **Xinxiang Feiliter Equipment Co.Ltd**

#### Technological process



## Corner of the workshop



Address: Room 2304, block a, the first building in Central China, Jinsui

Avenue, Xinxiang City, China.

Phone: +86-0373-3088992

After sales service: +86-0373-3088993

Postal Code: 453002