

1300R010BN4HC清洗机润滑过滤器0660D炼钢厂贺德克液压站机油滤芯

产品名称	1300R010BN4HC清洗机润滑过滤器0660D炼钢厂贺德克液压站机油滤芯
公司名称	固安县航盛滤清器厂
价格	100.00/套
规格参数	材质:玻璃纤维 用途:油除杂质 过滤精度:0.3-20um
公司地址	河北省廊坊市固安县林城开发区
联系电话	0316-6129669 18632629924

产品详情

4.如果遇到需要搬动的情况下，在运输过程中，要轻拿轻放，防止剧烈的碰撞和震动 油滤芯的作用是滤除空压机专用油中的金属颗粒、杂质等，使进入主机的油是非常洁净的，以保护主机安全运行

滤芯清洗压降不大于0.15MPa 3型号及说明 编辑 产品型号 HC0101FKP18H HC0101FKN18H

HC0101FKS18H HC0101FKT18H HC0101FKP36H HC0101FKN36H HC0101FKS36H HC0101FKT36H

HC2206FKP3H HC2206FKN3H HC2206FKP6H HC2206FKN6H HC2207FKP3H HC2207FKN3H

HC2207FKP6H HC2207FKN6H HC2208FKP4H HC2208FKN4H HC2208FKP6H HC2208FKN6H

HC2216FKP4H HC2216FKN4H HC2216FKP6H HC2216FKN6H HC2217FKP4H HC2217FKN4H

HC2217FKP6H HC2217FKN6H HC2218FKP4H HC2218FKN4H HC2218FKP6H HC2218FKN6H

HC2233FKP6H HC2233FKN6H HC2233FKP13H HC2233FKN13H HC2235FKP6H HC2235FKN6H

HC2235FKN10H HC2236FKP6H HC2236FKN6H HC2236FKP10H HC2236FKN10H HC2237FKN6H

HC2237FK6H HC2237FKN13H HC2237FKP13H HC2238FKN6H HC2238FKP6H HC2238FKN10H

HC2238FKP10H HC2252FKP10H HC2252FKN10H HC2252FKN19H HC2252FKP19H HC2253FKN8H

HC2253FKP8H HC2253FKN16H HC2253FKP16H HC2254FKN8H HC2254FKP8H HC2254FKN16H

HC2254FKP16H HC2256FKN6H HC2256FKP6H HC2256FKN10H HC2256FKP10H HC2257FKN6H

HC2257FKP6H HC2257FKN10H HC2257FKP10H HC2285FKN12H HC2285FKP12H HC2285FKN15H

HC2285FKP15H HC2295FKN18H HC2295FKP18H HC2295FKN136H HC2295FKP36H HC2618FKN18H

HC2618FKP18H HC2618FKN36H HC2618FKPP36H HC6200FKN4H HC6200FKP4H HC6300FKN8H

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HC6400FKP26H HC6500FKN13H HC6500FKP13H HC6500FKN16H HC6500FKP16H HC6500FKN26H

HC6500FKP26H HC7400SKS4H HC7400SKS8H HC7500SKS4H HC7500SKS8H HC8200FKN8H

HC8200FKP8H HC8200FKN13H HC8200FKP13H HC8200FKN16H HC8200FKP16H HC8300FKN8H

HC8300FKP8H HC8300FKN16H HC8300FKP26H HC8300FKN39H HC8300FKP39H HC8314FKP16H

HC8314FKN39H HC8304FKN16H HC8304FKP16H HC8304FKN39H HC8304FKP39H HC8400FKN8H

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HC9901FKP26H HC9901FKN39H HC9901FKP39H UE219AT4H UE219AT8H UE219AT13H UE219AT20H
UE319AT8H UE319AT13H UE319AT20H UE319AT40H UE619AT20H UE619AT40H H704FKN8H
H704FKP8H H704FKN13H H704FKN16H H754FKN8H H754FKN13H H754FKN16H H754FKN26H 型号说明

(1) 系列号:H704系列—H704FKP8H (2) 压力: H-32MPa M-16MPa C-3.0MPa L-1.6MPa

(3) 精度: Z-1 μm P-3 μm N-6 μm S-10 μm T-25 μm (4) 材料: 波纤滤纸-BN 不锈钢编织网-W
木浆滤纸-P 不锈钢烧结网-V (5) 密封材料: H-氟胶圈Z-丁晴胶

由于是预过滤和终过滤合二为一, 因此滤芯容污能力较大 为控制内泄漏量, 国家对制造元件厂家生产的
各类元件颁布了元件出厂试验标准, 标准中对元件的内泄漏做出了详细评等规定 2 应用范围

1、冶金: 用于轧钢机、连铸机液压系统的过滤及各种润滑设备的过滤 纤维组织疏松, 高空隙率增加了
杂质的容截量, 具有深层三维过滤效果, 属复式深层截留, 即较大的颗粒杂质被截留在纤维表面, 而细
微颗粒则被捕捉于滤材深层中, 因此滤芯的过滤效率具有梯度过滤效果 专利的水平打褶设计和技术: 作
为过滤系统的核心过滤单元, 滤芯采用了专利的水平打褶技术, 在有限的空间内使过滤介质面积化, 同
时专利的折叠技术可以确保流体通过滤芯时, 每个单位面积过质都有流体通过, 确保过滤介质面积完全
转化有效过滤面积 替代进口油滤芯性能指标: 过滤精度: 1 ~

100 μm 工作压力 (MAX): 21MPa 工作介质: 一般液压油、磷酸脂液压油、乳化液、水-

乙二醇 工作温度: -30 ~ +110 (二)、润滑油滤芯 1、可使系统快速达到并维持期望的油液清洁水平
低压系列滤芯还设有旁通阀, 当滤芯未及时更换时, 旁通阀能自动打开, 保证系统正常运转

3、采用精密滤芯过滤液压油, 使油品的污染度长期保持在NAS