

# 贺德克滤芯0160R010BN4HC

产品名称	贺德克滤芯0160R010BN4HC
公司名称	固安县牛驼镇机野滤清器厂
价格	120.00/支
规格参数	品牌:HYDAC贺德克 型号:0160R010BN4HC 性能:油除杂质
公司地址	河北省廊坊市固安县牛驼镇中所营村002号
联系电话	0316-6129002 18733614494

## 产品详情

固安县机野滤清器厂

R系列：供应HYDAC贺德克滤芯

0030R

0030R003BN/HC 0030R005BN/HC 0030R010BN/HC 0030R020BN/HC

0030R003BN3HC 0030R005BN3HC 0030R010BN3HC 0030R020BN3HC

0030R003BN4HC 0030R005BN4HC 0030R010BN4HC 0030R020BN4HC

0030R003BN/HC 0030R005BN/HC 0030R010BN/HC 0030R020BN/HC

0030R020P 0030R020W

0060R

0060R003BN/HC 0060R005BN/HC 0060R010BN/HC 0060R020BN/HC

0060R003BN3HC 0060R005BN3HC 0060R010BN3HC 0060R020BN3HC

0060R003BN4HC 0060R005BN4HC 0060R010BN4HC 0060R020BN4HC

0060R003BN/HC 0060R005BN/HC 0060R010BN/HC 0060R020BN/HC

0060R020P 0060R020W

0110R

0110R003BN/HC 0110R005BN/HC 0110R010BN/HC 0110R020BN/HC

0110R003BN3HC 0110R005BN3HC 0110R010BN3HC 0110R020BN3HC

0110R003BN4HC 0110R005BN4HC 0110R010BN4HC 0110R020BN4HC

0110R003BN/HC 0110R005BN/HC 0110R010BN/HC 0110R020BN/HC

0110R020P 0110R020W

0140R

0140R003BN/HC 0140R005BN/HC 0140R010BN/HC 0140R020BN/HC

0140R003BN3HC 0140R005BN3HC 0140R010BN3HC 0140R020BN3HC

0140R003BN4HC 0140R005BN4HC 0140R010BN4HC 0140R020BN4HC

0140R003BN/HC 0140R005BN/HC 0140R010BN/HC 0140R020BN/HC

0140R020P 0140R020W

0160R

0160R003BN/HC 0160R005BN/HC 0160R010BN/HC 0160R020BN/HC

0160R003BN3HC 0160R005BN3HC 0160R010BN3HC 0160R020BN3HC

0160R003BN4HC 0160R005BN4HC 0160R010BN4HC 0160R020BN4HC

0160R003BN/HC 0160R005BN/HC 0160R010BN/HC 0160R020BN/HC

0160R020P 0160R020W

0240R

0240R003BN/HC 0240R005BN/HC 0240R010BN/HC 0240R020BN/HC

0240R003BN3HC 0240R005BN3HC 0240R010BN3HC 0240R020BN3HC

0240R003BN4HC 0240R005BN4HC 0240R010BN4HC 0240R020BN4HC

0330R

0330R003BN/HC 0330R005BN/HC 0330R010BN/HC 0330R020BN/HC

0330R003BN3HC 0330R005BN3HC 0330R010BN3HC 0330R020BN3HC

0330R003BN4HC 0330R005BN4HC 0330R010BN4HC 0330R020BN4HC

0330R003BN/HC 0330R005BN/HC 0330R010BN/HC 0330R020BN/HC

0330R020P 0330R020W

## Change-Over Inline Filter – DFDK

### DFDK

The HYDAC DFDK filter series is a change-over inline filter, with flow capacity up to 1800 l/min and pressure capacity up to 315 bar.

The filter housings are designed in accordance with international regulations. They consist of a filter head with screw-in filter bowls.

#### Standard equipment:

Ball change-over valve

Two-piece filter bowl for DFDK 990, 1320, 2640, 3690 (as an option for DFDK 660)

Connection for a clogging indicator

Drain screw with pressure relief

Pressure equalisation line (for size DFDK 330 and above)

#### Specifications:

Flow rates up to 2500 l/min

Pressure levels up to 315 bar

Connections: G? to SAE DN 65

Installation sizes: 30, 60, 110, 140, 160, 240, 280, 330, 500, 660, 990, 1320, 2640, 3960

### 0660R

0660R003BN/HC 0660R005BN/HC 0660R010BN/HC 0660R020BN/HC

0660R003BN3HC 0660R005BN3HC 0660R010BN3HC 0660R020BN3HC

0660R003BN4HC 0660R005BN4HC 0660R010BN4HC 0660R020BN4HC

0660R003BN/HC 0660R005BN/HC 0660R010BN/HC 0660R020BN/HC

0660R020P 0660R020W

0850R

0850R003BN/HC 0850R005BN/HC 0850R010BN/HC 0850R020BN/HC

0850R003BN3HC 0850R005BN3HC 0850R010BN3HC 0850R020BN3HC

0850R003BN4HC 0850R005BN4HC 0850R010BN4HC 0850R020BN4HC

0850R003BN/HC 0850R005BN/HC 0850R010BN/HC 0850R020BN/HC

0850R020P 0850R020W

0950R

0950R003BN/HC 0950R005BN/HC 0950R010BN/HC 0950R020BN/HC

0950R003BN3HC 0950R005BN3HC 0950R010BN3HC 0950R020BN3HC

0950R003BN4HC 0950R005BN4HC 0950R010BN4HC 0950R020BN4HC

0950R003BN/HC 0950R005BN/HC 0950R010BN/HC 0950R020BN/HC

0950R020P 0950R020W

1300R

1300R003BN/HC 1300R005BN/HC 1300R010BN/HC 1300R020BN/HC

1300R003BN3HC 1300R005BN3HC 1300R010BN3HC 1300R020BN3HC

1300R003BN4HC 1300R005BN4HC 1300R010BN4HC 1300R020BN4HC

1300R003BN/HC 1300R005BN/HC 1300R010BN/HC 1300R020BN/HC

1300R020P 1300R020W

2600R

2600R003BN/HC 2600R005BN/HC 2600R010BN/HC 2600R020BN/HC

2600R003BN3HC 2600R005BN3HC 2600R010BN3HC 2600R020BN3HC

2600R003BN4HC 2600R005BN4HC 2600R010BN4HC 2600R020BN4HC

2600R003BN/HC 2600R005BN/HC 2600R010BN/HC 2600R020BN/HC

2600R020P 2600R020W

1700R

1700R001ECO/N

1700R003BN4HC

1700R003BN4HC/-B6

1700R003BN4HC/-KB

1700R003BN4HC/-V

1700R003BN4HC/-V-KB

1700R003ECO/N

1700R005BN4HC

1700R005BN4HC/-B6

1700R005BN4HC/-KB

1700R005BN4HC/-V

1700R005ECO/N

1700R010BN4HC

1700R010BN4HC/-B6

1700R010BN4HC/-KB

1700R010BN4HC/-V

1700R010ECO/N

1700R010P/HC

1700R020BN4HC

1700R020BN4HC/-B6

1700R020BN4HC/-KB

1700R020BN4HC/-V

1700R020ECO/N

1700R025W/HC

1700R025W/HC/-B6

1700R025W/HC/-KB

1700R025W/HC/-V

1700R050W/HC

1700R050W/HC/-B6

1700R050W/HC/-KB

1700R050W/HC/-V

1700R100W

1700R100W/HC

1700R100W/HC/-B6

1700R100W/HC/-KB

1700R100W/HC/-V

1700R200W/HC

Change-Over Inline Filter to DIN 24550 – FMND

FMND

The HYDAC FMND filter series is a change-over inline filter, with flow capacity up to 400 l/min and pressure capacity up to 250 bar, in accordance with DIN 24550.

The filter housings are designed in accordance with international regulations. They consist of a filter head with built-in change-over valve and screw-in filter bowls.

Standard equipment:

Without bypass valve

Connection for a clogging indicator

Oil drain plug (FMND 160 to 400)

Specifications:

Flow rates up to 400 l/min

Pressure levels up to 250 bar

Connections: G? to SAE DN 38

Installation sizes: 40, 63, 100, 160, 250, 400

Selected designs of this filter range can be supplied with manufacturer ' s test certificates O and M to DIN 55350, Part 18. Test certificates 3.1 to DIN EN 10204 and approval certificates (Type Approval) for different approval authorities.