

**Reflex Exdirt D 22 M, dirt separator,  
clamping ring, 110 °C, 10 bar**

**Article-No.:9256000**



Reflex Exdirt Magnet  
Dirt and sludge separator for heating  
and cooling water systems or closed  
liquid-filled plant systems.

Suitable for the media water and  
water/glycol mixtures up to a mixing  
ratio of 50/50%.

Integrated high-energy permanent  
magnet for separating and fixing of  
ferromagnetic parts from the  
separation process. Magnet comprises an  
isostatically pressed neodymium-iron-  
boron rod inserted in a screw-in  
immersion sleeve. Particles can be  
permanently and deliberately removed  
from the fluid flow by screwing the  
magnet sleeve out of the separator  
housing and then cleaning it.

The cleaning and emptying of the dirt  
collection chamber is possible via  
a dedicated desludging ball valve  
without any necessity to interrupt  
operation.

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**Merkmale**

Type: D 22 M  
Housing material: Messing  
Installation model: horizontal  
Connection type: Klemmring  
System connection: 22mm  
Drain connection: G 3/4  
max. operating pressure: 10 bar  
max. operating temperature: 110 °C  
max. flow: 1,25 m³/h  
kvs: 10,7 m³/h  
Length: 110 mm  
Height: 105 mm  
Diameter: 65 mm  
Weight: 1 kg



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