

## Technical data\*

VETTER MAGNASEAL (INCLUSIVE BAG AND TEFLON SHEET)

SIZES	DIMENSIONS	PACKING DIMENSION	WEIGHT
<b>XS</b> 1500028300	20,32 x 20,32 x 1,59 cm	25 x 25 x 8 cm	2,25 kg
<b>S</b> 1500028400	30,48 x 30,48 x 1,59 cm	35 x 35 x 8 cm	5,35 kg
<b>M</b> 1500028500	45,72 x 45,72 x 1,59 cm	50 x 50 x 8 cm	12,36 kg
<b>L</b> 1500028600	60,96 x 60,96 x 1,59 cm	66 x 66 x 8 cm	22,26 kg
<b>XL</b> 1500028900	91,44 x 91,44 x 1,59 cm	98 x 98 x 8 cm	43,07 kg
<b>SET (XS, S, M, L)</b> 1500028700	See above		
<b>Material</b>	Urethane Patch with embedded Neodymium magnets. Fittings powder coated and rustproof		
<b>Back pressure</b>	min. 1,72 bar (25 psi)		
<b>Substances</b>	Liquid and gaseous		
<b>Application</b>	Multiuse - up to 15 years lifetime		

\*Subject to change without notice



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## MAGNASEAL



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**IDEX**  
FIRE & SAFETY

# SAFE & EASY CONTROL OF HAZARDOUS LEAKAGES

The VETTER MAGNASEAL Magnetic Sealing Patch can instantly stop hazardous leaks.

The patches are a highly safe and effective way to control liquids and gaseous substances leaking out of magnetic objects. Thanks to its unique self-adhesive, patented sealing solution, VETTER MAGNASEAL is easy to use and can be applied within seconds.

## VETTER MAGNASEAL MAKES YOUR LIFE EASIER:

### SAFE HANDLING

Application with minimal exposure to hazardous materials improves safety for the user.

### EASY & FAST APPLICATION

Ready to use, with tool-free application. It only takes seconds to apply the leak patch. Plus, VETTER MAGNASEAL can be applied by one person. This provides immediate control of the leakage before the emergency response teams arrive.

### COST EFFECTIVE

Keep costs of clean up, production downtime, loss of product and legal fines to a minimum due to its quick application.



**vetter**  
MAGNASEAL

WITH SELF-ADHESIVE SEALING FORCES



### HIGH FLEXIBILITY FOR MORE EFFECTIVENESS

Very flexible design and moulds to the shape of the object. This flexibility makes it very effective for a wide range of industries and applications.

### HELPS TO PROTECT THE ENVIRONMENT

The quick and easy application reduces the contamination of water and soil, minimising threats to human, animal and marine life.



## HOW TO USE VETTER MAGNASEAL?

### BEFORE APPLICATION

#### PREPARATION OUTSIDE DANGER AREA:

- Open carry bag
- Pick up the patch:  
Is it complete & undamaged?
- Is Teflon sheet necessary?  
If yes: Stick Teflon sheet to the sealing surface

#### BRING IT TO THE LEAKAGE

- Use the straps to carry the patch to the site of use
- Centre the patch over the leak
- Apply to the container surface
- Bääääm!!!! It adheres and seals

### AFTER APPLICATION

- Remove the patch by pulling the straps at a 45° angle downwards
- Use the straps to carry the patch out of danger area
- Did you use a Teflon sheet?  
Remove and dispose of it
- Clean and decontaminate the patch if necessary
- Place the dry patch back in the carrying bag
- Replace the Teflon sheet if necessary
- MAGNASEAL is ready for next use

## AREAS OF APPLICATION FOR VETTER MAGNASEAL



PETROCHEMICALS



PHARMACEUTICAL INDUSTRY



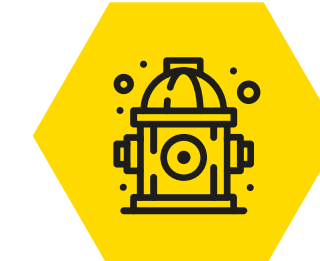
SHIPPING



CHEMICAL INDUSTRY



CHEMICAL TRANSPORTATION



FIRE INDUSTRY & FIRE DEPARTMENTS



MILITARY



MUNICIPAL UTILITIES & WATER SUPPLY



## FEATURES

### READY TO USE

No loss of time, immediate action and quick damage control

### TOOL FREE ATTACHMENT

Sealing within seconds to minimize chemical exposure

### EASY CONCEPT

Low maintenance, short introduction to use is enough, low chance of error

### COMES IN A BAG

Safe transport / storage, isolates magnetic field

### TEFLON SHEET INCLUDED

Increases chemical resistance if needed, protects the patch