

Sorbent Star



A granulated mixture of active substances for quick and effective absorption of various types of liquids, including aggressive ones.



Properties:

- Unique granulate composition
- Easy application and cleanup
- Wide range of uses

Advantages:

- Immediate perfect effect
- Simply cover and sweep the contaminated area
- Absorbs oils, oil emulsions, gasoline, diesel, glycols, alcohols, acidic liquids and chemicals, detergents, as well as cleaning agents and soaps

Applications:

RETECH Sorbent Star is a unique granulated mixture of active substances - sorbents. It is used in industrial operations, car repair shops, etc. as an immediate remedial measure in case of an environmental hazard caused by a leakage of various liquids. In the field of transportation, it is used daily to mitigate the aftermath of traffic accidents associated with operating fluids and fuel leakage.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Sorbent Star	RSS15	Plastic bag	12 kg	1 35750

Instructions for use:

1. Immediately cover the area of leakage with a sufficient amount of **RETECH Sorbent Star**.
2. Begin the cleanup - thoroughly sweep the covered area from the edges to the center using a broom.
3. Safely store the resulting contaminated mixture in a special container for further disposal.

WARNING: Contaminated material must be disposed of according to special regulations!

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Technical data:

Consistency	Granulate 0.3 – 2 mm
Base	Mixture of limestone and silicate minerals
Colour (visually)	Greyish-brown
Odour	Odourless
pH value	7 to 8 (mixture of the product and water)
Bulk density	ca. 0.390 g/l (12 kg package = ca 30.7 l)
Bulk absorption capacity	min. 65% of its own weight (dry granulate)
Application	By scattering
Shelf life	Unlimited

Storage:

Storage: In a dry place, at a temperature: T = +5 °C to +30 °C.

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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