



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



PROMAT CHEMICALS UNIVERSAL BINDING AGENT CONTENTS 40 L / APPROX. 16 KG 14 (PER SACK) L

SKU: 4015448778752

Universal binding agent contents 40 l /
approx. 16 kg 14 (per sack) l

Categories: [Chemical-technical products](#),
[Granulates](#)

Product Features: Contents: 40 l/approx. 16 kg
Granulation: 1-4 mm
Bulk weight: Approx. 396 g/l
Brand: PROMAT CHEMICALS

Scope of delivery:
1,00 ST Universal binding agent contents 40 l
/ approx. 16 kg 14 (per sack) l |

PRODUCT DESCRIPTION

Universal binder, based on calcium silicate hydrate

- Highly absorbent, odour-binding, natural product, can be stored indefinitely
- Colour: White Application: For quick and simple removal of leaked liquids such as oils, greases, lubricants, dyes and varnishes, solvents, etc.
- Aggressive, organic and inorganic as well as water-soluble chemicals can also be absorbed
- Not suitable for strong acids and oxidants
- Not water-repellent, not buoyant
- Can be used in almost all areas where liquids are processed, stored or transported
- Type III R
- Suitable for indoor and outdoor use
- Note: After use, do not dispose of binding agents in the household waste, but ensure that they are disposed of properly in line with the official regulations for the fluids that have been absorbed. Further technical information:
- Type: LIIR
- Max. suction capacity: 14 (per sack)
- Material: Calcium silicate
- Container: Sack 1 pallet = 36 pc.



PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.