

TECHNICAL BULLETIN



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OIL ABSORBER

A SAFE METHOD OF IMMOBILIZING WASTE LIQUID

MATERIAL & FUNCTION

OIL ABSORBER is a superior absorbent granule product made from spongolite, a mineral formed from natural sponges that were deposited on the seabed hundreds of millions of years ago.

OIL ABSORBER owes its absorbency to the highly porous structure of the marine sponges from which Spongolite has been made.

Not only does it absorb liquids better but it retains them much better due to the liquid being 'locked away' inside the sponge structure, giving negligible release (leaching) back to the environment when the Spongolite is disposed of.

Because the sponge structure is silica based, it is also very strong. This means that Spongolite does not break down and become wet, messy and slippery when it absorbs liquids, giving a safer and cleaner clean-up! Most clay based absorbents become wet and slippery when they absorb liquids.

Quick Hazard Response - Reduces the chance of environmental contamination and costly clean-up operations. Works quickly ensuring rapid clean-up and minimum time lost through accidental spills

APPLICATIONS

OIL ABSORBER can be applied to spills containing mineral oil, vegetable oil and water-based corrosive liquids. It is a safe method of immobilizing waste liquids suitable for disposal in land fills. However consult local and state regulations for specific requirements.

DIRECTION FOR USE

Spills – completely cover the spill with **OIL ABSORBER**. Use a broom to ensure that fresh absorbent will come in contact with residual liquid. Allow 10 minutes to complete absorption. Shovel into labelled drums for disposal.

CAUTION

Avoid contact with skin and eyes and avoid breathing dust. If prolonged handling, then use a dust mask or P1 particulate respirator.

PACKAGING

10 kg in 20L plastic pails

IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST***