



OIL ONLY ABSORBENT GRANULAR POWDER

DMRGNLOP

ABSORBENCY : 10-12 times of its Weight

Packing : 5 Kgs / Bag

DESCRIPTION :

Absorbs oil, hydrocarbons and solvents without absorbing water. Light and easy to handle. The high absorption capacity reduces the spill disposal elimination costs. The granules float on water even after saturation.

Product Features:

- # Absorbs oil, hydrocarbons, fuels, solvents and cleaning agents without absorbing water.
- # Floats on the water.
- # Uses cork as an absorbent. Cork is a 100% natural product: ecological (natural and renewable) and sustainable (it is the bark of the cork oak tree which is extracted from the tree without damaging it; it promotes forest cleanliness and conservation).
- # Each kg of Granular absorbs 9.43 l of oil (value certified by CEDRE), minimizing costs in sorbents and disposal treatment.
- # It has good static electricity behavior and is suitable for using in ATEX areas.
- # Granular is highly resistant to almost all chemical compounds. This is not suitable for sorption of basic solutions, particularly with a pH level above 13, or in oxidizing environments.
- # Non-abrasive.
- # Can be incinerated.
- # This granules are considered "Not readily combustible solid of Division 4.1" accordingly to the Test N.1: Test method for readily combustible solids concerning the UN Manual of Tests and Criteria (Section 33.2.1.4).
- # United States Environmental Protection Agency considers that this products meet the definition of sorbent as specified in Title 40 of the Code of Federal Regulations (CFR), sections 300.5 and 300.915(g) of the US National Contingency Plan (NCP).

DIRECTION OF USES:

- # Granules Should be applied close to Spill (10 cm).
- # Cover the Entire Spill with Granules Powder.
- # Let it act for 2 Min.
- # Stir the Mixture to ensure maximum & Efficient Absorbency.
- # Let It act for 1 Min.
- # Clen with Booms or other Appropriate products.