

SepioDry™

Premium Sepiolite-Based

INDUSTRIAL ABSORBENT

PRODUCT OVERVIEW

SepioDry™ is a high-performance industrial absorbent manufactured from carefully selected natural hydrated magnesium silicate mineral (sepiolite).

Fibrous internal structure of the mineral provides exceptional absorption and retention of oils, fuels, lubricants and a wide range of industrial liquids.

PHYSICAL and TECHNICAL PROPERTIES

Color:	Beige / Light Grey
Granulometry:	0,5 - 1 mm (15/30 mesh)
Bulk Density:	0,680 g/l
pH value:	8 – 8,5
Physical State:	Solid
Odor:	Odorless
Smell:	Neutral
Asbestos Information	No Asbestos Detected (by HSG 248 methodology)

KEY ADVANTAGES

- 100% Natural
- High absorption capacity
- Chemically **INERT**
- Non-flammable and **NON-TOXIC**
- Free from synthetic additives
- Suitable for indoor and outdoor use
- Not soluble in water
- No hazardous decomposition products in case of fire
- Anti-slip effect
- Easy handling and disposal

TYPICAL FIELDS OF APPLICATION

- Industrial manufacturing and production floors
- Fuel stations and forecourts
- Road maintenance and highway operations
- Automotive workshops and service centers
- Warehousing and logistics operations
- Foundries and heavy metal processing
- Airport and airside ground operations
- Railway yards and trackside maintenance
- Construction and civil engineering sites
- Emergency spill response

HANDLING, STORAGE and SAFETY RECOMMENDATIONS

- Store in a dry location
- Keep packaging sealed when not in use.
- Apply sufficient absorbent to completely cover the affected area.
- Collect and dispose of the used material according to local regulations and the nature of the absorbed substance