

SEPIO

Technical Sheet n° 350 Rev. 20/06/2014

Absorbent sepiolite

APPLICATIONS:

Sepio is a granular powder mixture of activated diatomaceous earths, silicates and clays, capable of absorbing various types of liquid, without reacting with them.

It is therefore very useful for blocking spills of liquids that can cause damages to the environment and to the health of the operators, absorbing organic liquids, mineral oils, emulsions of synthetic substances, process mixtures and chemical products. It has an absorbing capacity that varies from 5 to 20 times its weight, depending on the viscosity of the liquid and its chemical nature.

METHOD OF USE:

Sepio should be used in two different ways, depending on the extent of the spill.

Small spills: spread Sepio on the liquid homogeneously and wait for it to act. After the necessary time, collect everything and wash the floor, if necessary.

Large spills: create a product barrier around the spot to contain it and spread other powder over it.

STRENGTHS:

- All-purpose

TECHNICAL CHARACTERISTICS

Appearance	Grey granules
Odour	Odourless
Absorbent capacity	Between 5 and 20 times its weight