

Crunch Oil[®]

HYDROCARBON ABSORBENTS



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PILLOW



The GARAGE PILLOW is composed of a polypropylene pad filled with organic fibers, 100% biodegradable, that act on hydrocarbons, vegetable oils and other substances, such as acids and alkalis (consult "compatibility and procedure").

It is a non-toxic and inert product that has the capacity to not only absorb, but also encapsulate all types of spilled hydrocarbons, both on land surfaces and in water, thanks to the particular structure of the fiber.

APPLICATIONS

The GARAGE PILLOW is suitable for the control of leaks, drips or splashes in maintenance workshops, auto repair shops, lube centers, laboratories, turneries, and similar sites. The splashed or spilled product is retained inside the pad, isolating it completely from the ground, avoiding the contamination of the ground. It has both an absorbent and waterproof surface, and, even when the pad is saturated, it will not drip the absorbed product.



The absorbed product is encapsulated thanks to the particular structure of the fiber.

PHYSICAL AND CHEMICAL PROPERTIES

- Physical appearance: greenish-blue fiber .
- Specific weight: 0.20-0.22
- Humidity: 5.5%.
- Residue from ignition: 4% ash.
- Inert materials: 0.5%.
- PH: 7 (Neutral)
- Flash Point: 280 - 290 ° C
- Absorption capacity: 5 to 8 times its own weight (depending on the characteristics of the absorbed substance)

ADVANTAGES

- Great absorption capacity and performance.
- Highly hydrophobic (repels water).
- Fireproof: it only carbonizes from 280°C, and it does not generate a flame.
- Due to its encapsulation capacity, it does not leach, avoiding indirect contamination.
- 100% biodegradable and natural.
- Ecological and friendly to the environment.
- Dries clean, without the need to use water.
- Non-toxic in its original form (non-polluting fibers).
- Easy-use, easy-application and high-absorption speed.
- There is no expiration date, but it is recommended to use the product within 3 years from the packing date.

STORAGE

It is advisable to store it in dry places, keeping the containers closed and preferably placed on pallets.

PILLOW

In the presence of strong acids or alkalis, although it maintains its absorption capacity, it must be removed quickly, since it can be chemically attacked. As it is an organic material, it is necessary to carry out a compatibility test for its use. See the list of substances already tested.

LIMITATIONS



| Code | Weight | Size |
|--------|-------------|------------|
| 110434 | 1 kg Approx | 500x400 mm |

PRESENTATION

| | |
|--|---|
| HEALTH | 0 |
| FLAMMABLE | 0 |
| PHYSICAL DANGER | 0 |
| PERSONAL PROTECTION: Safety glasses Gloves Apron Powder respirator | F |

Classification HMSI NFPA 74

- Type of risk caused by accidental exposure to material (health, Health): 0 (values range from 0 to 4)
- Flammability: 0 (values range from 0 to 4)
- Physical hazard associated with the material, reactivity (Physical hazard): 0 (values range from 0 to 4)
- Personal protective equipment : CATEGORY F (safety glasses, gloves, jumpsuit and respirator against dust)



SECURITY RHOMBUS

Once contaminated, the product can be sent to final disposal through incineration or landfills according to the current legislation of each site.

FINAL DISPOSAL