CrunchOil®

ABSORBENTS AND DEGREASERS

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ABSORBENT CLOTH

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The CRUNCHOIL hidrocarbon ABSORBENT CLOTHS are formed by small polypropylene microfibers with high absorbing properties and low waste generation.

The cloths have been designed to absorbe liquid based hydrocarbons, they repel these water-based products thanks to its waterproof characteristic, which also allows them to float. It is a high-efficiency product when controlling cleaning and recovering hydrocarbons in all types of terrain, even on any water surface. In addition, it does not disintegrate nor sink when saturated with oil, and can be easily recovered and disposed of.

APLICATIONS

Spills, leaks in equipment and machinery in all types of industries, factories and workshops.

Containment of small and large spills of oils and any type of hydrocarbons.

Control, cleaning and recovery of liquids derived from hydrocarbons in any type of terrain, lagoons, lakes, rivers and seas.

LIMITATIONS

Usage with strong oxidants is not recommended. A compatibility test is recommended before using the absorbent with the liquid in question. If it is going to be used at temperatures above 100 ° C, it is essential to perform this test before proceeding with the absorption.

PRESENTATION

Code	Product	Measurements	Weight
12.01	pkg. 100 cloths (120 gr)	50 cm x 50 cm	3 kg
12.02	pkg. 100 cloths (180 gr)	50 cm x 50 cm	4,5 kg
12.03	pkg. 100 cloths (120 gr)	100 cm x 100 cm	6 Kg
12.04	pkg. 100 cloths (180 gr)	100 cm x 100 cm	9 kg
12.05	cloth roll (120 gr)	50 cm x 50 m	3 kg
12.06	cloth roll (180 gr)	50 cm x 50 m	4,5 kg
12.07	cloth roll (120 gr)	100 cm x 50 m	6 kg
12.08	cloth roll (180 gr)	100 cm x 50 m	9 kg

TEST CERTIFICATE

PROPERTIES		ANALYSIS
	Units	Average
Grammage	180 g/m2	+/- 5%
Resistence MD	N/5cm	<70
Elongation MD	%	<40
Resistence CD	N/5cm	<65
Elongation CD	%	<60
Air permeability	L/m2 . s	20-180

FINAL DISPOSAL

Once contaminated, the ABSORBENT CLOTH can be sent to final disposal through incineration or landfills according to the legislation in effect at each site. In most cases, recovery of a significant fraction of the product absorbed is possible.