

UNIL DRY SPECIAL

Diverse D&M, High Tech

Chemical

U510013

9/2/2025

V 25.4

Absorbtion Granule . Chemically neutral.

DESCRIPTION

UNIL DRY has been developed for the absorption of chemicals requiring maximum absorption and minimum waste.

In addition the granules give optimum friction on slippery surfaces and absorb spills which have penetrated into uneven surfaces.

UNIL DRY is made of porous and chemically inert mineral stuff which in combination with a calcination process at high temperatures gives UNIL DRY number of excellent qualities.

ADVANTAGES

- non-flammable : UNIL DRY cannot burn because it does not contain organic material. When using sufficient amounts of granules it is fire-retardant.
- chemically inert : UNIL DRY is chemically inert with liquids (except hydrofluorid acid). It is therefore a safe all-purpose absorbent of oils, acids/bases and aqueous / organic solutions.
- instant acting : UNIL DRY immediately cleans up all spills due to its high absorption capacity.

SPECIFICATIONS

ACEA: -, **API:** -,

NORMS / APPROVALS: 2Probioty Foodgrade Anti-Slip J1: , UNIL DRY SPECIAL
#GF0829331

SPECIFICATIONS: Light Grey, Absorbtion Granula

RECOMMENDATIONS: Granulate 1-5mm , Absorbtion, Anti-slip, Oil 75% weight, Water 100% weight, UNIL DRY SPECIAL is solely available in 20 kg bags.

AVAILABILITY

	Bulk	IBC	Barrel	60L/53kg	20L steel	20L/ 18 kg plastic	4X5L	12X1L Specials	small / 400 gr
U510013									

UNIL DRY SPECIAL

TECHNICAL DATA

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PROPERTIES	UNIT	METHOD	VALUE
ACEA	Association Constructeurs Européennes de l'Automobile		-
API	American Petroleum institute		-
SAE / ISO-VG / NLGI			
COLOUR	Visual		light grey
Density @ 15°C	kg / L	ASTM D1298	0.610
Pourpoint	°C	ASTM D97	
Flashpoint COC	°C	ASTM D92	
Cinematic Viscosity @40°C	cSt	ASTM D7279	
Kinematic viscosity @ 100°C	cSt	ASTM D7279	
(V.I.) Viscosity index		ASTM D2270	
Copper Corrosion		ASTM D130	
Anilinepoint	°C	ASTM D611	
Noack evap	% w/w	ASTM D 5800	
Sulphated Ash	% weight		

For guidelines on emergencies, handling and storage etc., please refer to the SDS/MSDS. This is available on request. Storage of the product: 3 years in a sheltered environment, unopened.

Any handling/disposal/liquidation of the product must comply with local regulations for petrochemicals. Advice will be given on request.