DOLLMAR
Chimica e responsabilità

Chemicals for the mechanical industry



Chemistry knowledge meets mechanics

1947 - Dollmar SPA was taking its first steps in the industrial chemical market.

Since its birth it has come a long way, first dealing with the distribution of chemicals and chlorinated solvents and then extending its activities to a greater industrial market.

Dollmar has always offered a varied range of technical-application solutions for surface treatment and finishing; it guarantees a wide supply of products and continuous customer support, as well as important support in the environmental-regulatory field.

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SOLVENTS – Hot degreasing for metal washing systems

DOLLMARSOL G120
Modified alcohol

- Compatibility with whole oils
- Compatibility with emulsifiable fluids
- Compatibility with metals
- Environmental impact
- Flammability

SOLTENE – DOLLPER – PERTAL
Super stabilized perchloroethylene

- Compatibility with whole oils
- Compatibility with emulsifiable fluids
- Compatibility with metals
- Environmental impact
- Flammability

DOLLMARSOL H190
Hydrocarbons

- Compatibility with whole oils
- Compatibility with emulsifiable fluids
- Compatibility with metals
- Environmental impact
- Flammability

SOLVENTS – Cold Degreasing

DOLLMARSOL K02
Multi-metal degreaser
hydrocarbon based

- Evaporation
- Compatibility with whole oils
- Compatibility with emulsifiable fluids
- Flammability
- Odour
- Environmental impact

DOLLMARSOL K302
Suitable for silicones removal

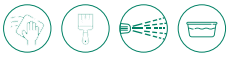
- Evaporation
- Compatibility with whole oils
- Compatibility with emulsifiable fluids
- Flammability
- Odour
- Environmental impact

DOLLMARSOL K600
Medium evaporation
solvent-based degreaser

- Evaporation
- Compatibility with whole oils
- Compatibility with emulsifiable fluids
- Flammability
- Odour
- Environmental impact

DOLLMARSOL K5700
Highly refined hydrocarbon-based solvent

DOLLMARSOL KP5701
With corrosion protection additives



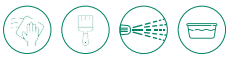
Evaporation	
Compatibility with whole oils	
Compatibility with emulsifiable fluids	
Flammability	
Odour	
Environmental impact	

DOLLMARSOL C100
Ideal for emulsifiable fluids removal



Evaporation	
Compatibility with whole oils	
Compatibility with emulsifiable fluids	
Flammability	
Odour	
Environmental impact	

LINEA DOLLMARSOL BIO



Evaporation	
Compatibility with whole oils	
Compatibility with emulsifiable fluids	
Flammability	
Odour	
Environmental impact	

MULTI PURPOSE DEGREASERS

		Temperature °C
DeNClean 921 MT	Alkaline degreaser for high pressures	20° - 80°
DeNClean 915 MT	Strong alkaline, multipurpose degreaser For severe contaminations. Not suitable for light alloys.	20° - 80°
DeNClean 926 MT	Weakly alkaline degreaser with degumming action	40° - 80°

MAINTENANCE PRODUCTS

WASHING THINNERS

PAINT THINNERS

CORROSION PROTECTIVES

DEWATERING

THINNERS UPON CUSTOMER REQUEST

DETERGENTS – Water-based degreasers for all metals

PASSIVATING DEGREASER

Temperature °C

DeNClean 231 PS Multimetal passivating degreaser
Suitable for single-tank degreasing, ideal for ferrous material. — 40° - 70°

DeNClean 211 PS Multimetal passivating degreaser
Recommended in single tanks for all metals.
For degreasing and rinsing tanks in different concentrations. — 40° - 70°

ALKALINE DEGREASER

DeNClean 310 Al Sillicate-free, weakly alkaline degreaser
For immersion washing processes. Multimetal. — 40° - 70°

DeNClean 320 Al Alkaline degrease for light alloys
Immersion washing. — 40° - 70°

DeNClean 340 Al Alkaline degrease for light alloys
Immersion wash with cationic surfactants added. — 20° - 70°

DeNClean 404 AS Low alkalinity, multimetal degreaser
For spray washing with protective effect. — 40° - 60°

DeNClean 414 AS Alkaline degreaser
Rich in dispersing, Sequestering and anti-fouling agents. Multimetal spray. — 40° - 80°

DeNClean 411 AS Strongly alkaline degreaser
Suitable for iron and alloys. For spraying systems — 50° - 70°

DeNClean 434 AS Single-component alkaline multimetal degreaser
Full of surfactants. (+silicates) — 40° - 70°

DeNClean 470 AS Degreaser based on amine, glycol and surfactants
Totally organic. Suitable for ferrous material including post heat treatment. — 40° - 70°

ADDITIVES

DeNad 703 Nitrite-based corrosion inhibitor — max 60°

DeNad 718 Degreaser disemulsifier — 40° - 70°

DeNad 757 High-temperature degreaser — 45° - 60°

APPLICATIONS LEGEND
COLD DEGREASING SOLVENTS

CLOTH BRUSH SPRAY IMMERSION

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