

# KORYNT D30

## TECHNICAL DATA SHEET

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#### Product characteristics

**KORYNT D30** is an organic solvent based on n-alkanes and isoalkanes. It is a low-aromatic organic solvent of the "white spirit" type.

#### Use:

**KORYNT D30** can be used in a number of applications where the traditional properties of aliphatic solvents based on white spirits, i.e. as a solvent and thinner in the production of rubbers, paints, cleaning and degreasing mixtures, can be used. At the same time, in addition to good dissolving ability, it is characterized by a low content of ecotoxicologically monitored aromatic compounds and a low sulphur content. This allows for greater flexibility when used in cleaner formulations, especially cold cleaners, and aqueous microemulsions.

#### Product features

**KORYNT D30** is a low-viscosity flammable liquid, practically immiscible with water. Flash point 36 °C.

Quality sign	Value
Density 15°C in kg.m <sup>-3</sup>	768 - 788

#### Product processing

**EBOL KORYNT D30** can be used both in traditional technologies for cold cleaning processes and in modern types of brush, spray or immersion cleaning dishwashers, ultrasonic cleaning equipment, ecological washing tables

#### Packaging, storage

**KORYNT D30** is supplied in metal drums with a volume of 200 liters or in other pre-agreed packaging. It is stored in sealed containers in places protected from direct weather conditions. The recommended storage temperature is +5 to +25 °C. Storage at a temperature below 0 °C does not have a negative effect on the application properties of the product.

#### Transport

**KORYNT D30** is transported by covered vehicles, in accordance with ADR/RID regulations.

#### Warranty period

If the product is transported and stored according to the above conditions, its warranty period is 12 months from the date of removal.

#### Note

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Data on the properties of the product and its processing were obtained by laboratory measurements and application tests. This data sheet can only provide legally non-binding advice, the product processing must be adapted to the specific conditions.