



TECHNICAL DATA SHEET

Date of issue: 2021

DUCO.LUX INDUSTRIAL PAINT

DESCRIPTION

Industrial paint suitable for painting steel structures, chassis, equipment and generally metal surfaces which require a strong adhesion and finish with high resistance to weathering, UV rays and scratches.



TECHNICAL CHARACTERISTICS

Density	: 1,14 - 1,18 (EAOT EN ISO 2811 20°C)
Viscosity	: 85 – 90 KU
Thinning	: 5% with solvent No806
Coverage	: 12 - 14 m ² /lt per layer
Drying time	: Touch dry after 15 - 30 minutes and recoat able after 16hours
Colors	: White, black, RAL shades
Packaging	: 2.5lt, 5lt, 20lt
VOC (Volatile Organic Compounds)	: EU limit value for this product Category A: “i”, Type:SB, One pack performance coatings: 500g/l (2010). This product contains max 499g/l VOC.
Painting tools	: Brush, roller, pistol Remove as much paint as possible from the equipment in the container and clean it immediately with solvent No806 and then wash with hot water and soap.
Conditions of application	: Do not apply at temperatures below 10°C and above 35°C.
Storage	: Store at temperatures from 5°C to 40°C. Close the container after every use.

MANUFACTURE PAINTS AND VARNISHES TZELOS EV. ANASTASIOS & Co E.E.

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APPLICATION

Stir well before use

Surfaces must be clean, dry and free from foreign objects and substances.
Surfaces must be sandpapered.

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION

Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult TETRALUX Safety Data Sheets and follow all local or national safety regulations.