

TEHNICAL DATA SHEET

Product description:

Description:	D810 is a mixture of organic solvents with well-balanced composition.
Use:	It is used to correct the viscosity of E8100 series Hammer effect metal enamels and E8100L series 3-in-1 metal enamels.
Compatibility:	D850 thinner is compatible with E8100 and E8100L series products.
Shelf life in packaging:	84 months from date of manufacture, subject to compliance with packaging, storage and shipping conditions.
Packaging:	Packed in 0.2kg (0.25L), 0.8kg (1L) and 4kg metal containers on which the label is affixed.
Storage:	In closed, dry, covered, ventilated spaces, protected against weather and solar radiation, away from fire sources, at temperatures between 5 - 25°C.
Shipping:	The products are shipped by covered means of transport according to the regulations in force.

TECHNICAL QUALITY CHARACTERISTICS

Table no. 1

Item No.	Characteristic name	MU	Characteristic value	Method of analysis
			D810	
1.	Appearance	-	homogeneous, transparent liquid	visual
2.	Density, 20°C	g/ml	0.79 – 0.82	SR EN ISO 2811-1:2016
3.	Flash point	°C	34	SR EN ISO 3679:2015

Technical data:

Instructions for use:

D810 thinner is added at the time of use of the product to be diluted for application, according to the ratio indicated in the product technical data sheet. After addition, the product should be stirred vigorously until the mixture is homogenized.

Security Data:

See the product safety data sheet.

Occupational safety:

All handling, shipping, storage and use operations must be carried out in full compliance with fire prevention, occupational health and safety and hygiene regulations.

Note:

All these data are of a general nature regarding the performance and use of the product, therefore we recommend testing the product under the conditions of the beneficiary's own application technology.
For further clarification, please contact the manufacturer.
Product data is amended once a year, starting from the date of issue of this document.