

	VERLAX UNIKO	SPECIFICATIONS
		Rev. 0 – Ed. 1

SPECIFICATIONS AND FIELDS OF EMPLOYMENT

Bright antirust enamel for exteriors. It is characterized by an high covering degree, a perfect spreading and brushing power, an absolute lack of drippings and a good ability to keep its brightness for long.

Thanks to its features, it is employed as bright finishing coat for iron; it presents also an excellent resistance to the most severe weather conditions, even without applying an antirust paint.

COMPOSITION

Special based solvent resins, titanium dioxide, ferric oxides and/or organic pigments, anticorrosive agents and additives.

It does not contain any noxious substance such as lead and chromates based solvents and pigments.

METHODS OF APPLICATION

New Iron

Remove any trail of dust, degrease using a nitro thinner and brush two or more coats of VERLAX UNIKO till covering it completely

Rusted iron

Remove carefully the detached rusted parts or old untied enamels, degrease using a nitro diluent and apply two or more coats of VERLAX UNIKO till covering it completely

TECHNICAL DATA

SPECIFIC WEIGHT:	1,066 – 1,200 kg/litres (depending on the colour)
FILM ASPECT:	bright
COLOURS:	to be chosen in the catalogue + RAL + NCS
VISCOSITY:	150" – 175" Ford cup 4
YIELD:	14-15 m ² /litres per coat
DILUTION:	5-10% in turpentine
PACKAGE:	16/ 2,5/ 0,750 litres tin-plated cases available
DRYING:	2-3 hours out of dust, 6-7 hours to the touch, 24 hours completely
OVERPAINTING DEGREE:	24 hours
APPLICATION:	paintbrush, roller, spray
PRESERVATION:	36 months in the intact packages, away from temperature changes

ITEM OF SPECIFICATIONS

The antirust enamel is usually applied by two coats, like the VERLAX UNIKO, produced by Spiver Ltd., on iron manufactured products placed both indoor and outdoor.

Price inclusive of the material and implementation, except the scaffoldings per square metre: £.....

NB The above-mentioned data are susceptible of variations. Spiver Ltd. is not responsible for any negative result depending on the application of the product out of the Company's control and on the agents unrelated to the product quality.