



**LEVASSEUR**  
*Your paint expert*

# VERNIS POLYFOND CUIVRE BRILLANT 84/773

## DESCRIPTION

Non-yellowing two-component aliphatic polyurethane varnish, particularly resistant to outdoor conditions and chemical agents, specially designed for applications on metals such as copper, brass, silver, etc.  
This high-gloss varnish (> 90) hardens at room temperature. The hardness and resistance of the film after complete polymerisation do not exclude good flexibility. This varnish is also available in satin and mat.

## SURFACE PREPARATION AND USE

Indoor use :

- Careful degreasing
- 1 or 2 coats of Vernis Polyfond Cuivre 84/773 to obtain a film with closed pores

Outdoor use :

- Careful degreasing
- 1 coat of Adhesion Varnish 08/949
- 1 or 2 coats of Vernis Polyfond Cuivre 84/773 to obtain a film with closed pores

## PREPARATION OF MIX

100 parts of Vernis Polyfond Cuivre 84/773.

25 parts of Hardener AF 88/477.

Pot life : 6 hours at 20°C.

## DILUTION

Brush : ±5% Thinner Polyfond AF Brush 88/546

Pneumatic pistol : ±20% Thinner Polyfond AF Pistol 88/545

Electrostatic pistol : ±20% Thinner Polyfond AF Pistol 88/545

(Ransburg resistivity : 350 kilo Ohms)

(DeVilbiss conductivity : 12 microAmpere)

## DRYING TIME AT 60% HR AND 20°C

Dust free : 30 minutes

Out of touch : 2h30 minutes

Recoatible : 24 hours or "wet-on-wet"

Optimal performance: After 10 days

## PROPERTIES

Coverage : 7-8 m <sup>2</sup> /L	Dry extract : 46,7%
Density : 1,01	Wet thickness : 130 µm
Persoz hardness : 102 (24h) – 175 (45h) – 260 (96h) – 334 (168h)	Dry thickness : 60µm

**S.A. LEVASSEUR NEWCO N.V.**

Rue du Bourdon - 121 - Horzelstraat - B - 1180 BRUXELLES - BRUSSEL  
Tel. 02/ 376 00 18 - Fax. 02/ 376 38 86 - [info@g-levasseur.com](mailto:info@g-levasseur.com) - [www.levasseur.be](http://www.levasseur.be)



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## CLEANING

Immediately after use with Lavage Polyester

## STORAGE CONDITIONS

2 years in original, closed and unopened packaging for component A.  
1 year in original, closed and unopened packaging for component B.  
Store in a ventilated, dry room at a temperature between +5 and +35°C.

*Our information on the technical product is used only as assistance to professional workers. During the implementation of our products, we always advise to start with a test on a small area.*