

YACHTS

MIXTE : EPOXY/PU

FICHE **N°44**



APPLICATIONS

PRODUCTS

- 4 to 5 crossed coats of 80 to 110 wet microns to obtain a film thickness total of 150 to 180 dry microns
- Theoretical spreading rate : 8,6 Sq.m/L for 40 dry microns (110 wet microns)

FLEXIBLE ACRYLIC POLYURETHANE VARNISH
C → TOPCOAT CLEAR PU 360 UVR

PU 360

B → SANDING WITH ORBITAL WITH GRIT 320/400

- WOOD IMPREG 120 :
- 4 to 6 coats to obtain a film thickness total of 350 dry microns
 - Theoretical spreading rate : 6 Sq.m/L for 60 dry microns

or

- GLASS ONE :
- 1 or several coats to obtain a film thickness total of 500 to 700 dry microns
 - Theoretical spreading rate : 2 Sq.m/L for 500 dry microns

FREE SOLVENT EPOXY RESINE
A¹ → WOOD IMPREG 120

or

SOLVENT EPOXY VARNISH
A² → GLASS ONE

Spars
↑

GLASS ONE or WI 120