

RUBBEXX SHEETFED-VARNISH PLATE

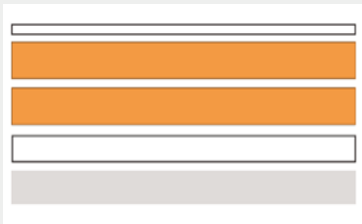
FOR UV AND WATER-BASED COATINGS

GLOSSMASTER BLUE

POLYESTER-BASED COATING PLATE FOR SHEETFED

Coating plate for sheetfed printing:

- // Excellent for dispersion coatings
- // Surface = PVC
- // Plate is antistatic and allows a better sliding of micro cutter of plotters
- // For manual or CAD cutting
- // High resistance to colour
- // The used polyester substrate is transparent, isotropic, and the best quality available on the market
- // Easy and integral stripping
- // Excellent coating transfer
- // Durable and enduring
- // High resistance to delamination
- // Form stability
- // High smash resistance
- // High Relief depth
- // Clean cutting edge, due to no fabrics



TECHNICAL DATA

Surface
Colour: orange
Surface hardness:
80° Shore A
+ 70° Shore A

Thickness (Reliefdepth):
1,15 mm (0,8 mm)

1,35 mm (0,8 mm)