

0520 RTU Lacquer (60s 90%)

- Taralac RTU Clear is extensively used as a primer for various substrates & to be overdone by Hydrographic
- It has a good levelling as well as filling property & it offers good adhesion & fast dry properties.
- RTU clear is transparent liquid & ready to use, non-hazy & pale yellow, thereby maintaining the natural looks of the substrate

Areas of Application	As a primer for hydrographic
Method of Application	Spray, Brush or cloth rag
Spray Viscosity	18-20 sec. On Ford Cup B4 at 30°C at a pressure of 30-40 p.s.i. (2.2 to 2.8 kg / cm ²)
Recommended Thinner	Solvent Mix 555 or Solvent Mix 111
Covering Capacity	20-24 sq. mt. /litre per coat (85-100 sq. ft) on non porous surface such as glass or Metal depending on application and film thickness & nature of wood in case of wood.
Number of Coats	Can be recoated multiple times.
Drying time at 30°C	Touch dry 5 - 10 minutes Sanding dry 3 to 4 hours Hard dry – overnight
Flash Point	17 °C
Finishes	Smooth & Shiny surface
Packing	1 lt, 4 lt, 20 lt, 200 lt

Note: NC Sanding sealer, NC Clear does not contain **LEAD OR CHROMATE** & certificate can be provided on request.



TARALAC®

TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

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