

SYNTHETIC CLEAR VARNISH

Product Scope

Buxly Synthetic Clear Varnish is designed to be used on a variety of substrates including wood, concrete, mild steel works, in-house monuments and the substrates where actual color is to be retained.

Product Application

Buxly Synthetic Clear Varnish is a blend of suitably selected synthetic resins incorporated with proprietary additives to impart quick drying, smooth finish and excellent gloss and gloss retention properties.

Technical Information

Type of Product	Single Pack – Air Drying
Priming Coat	Not required
Specific Gravity	0.87–0.91
Pack Viscosity	80–100 Sec @ F4 Cup
Finish	Super Gloss
Color	Water White–Pale Yellow
Flash Point	>30°C

Application Information

Pretreatment	As per substrate requirement
Application Method	Brush/Conventional Spray/Dip
Application Viscosity	Depends on method of application
Solvent/Cleaner	Buxly's Mixing Thinner
Number of Coats	1–2 Coats
Surface Dry Time	5–6 Hours Maximum
Curing Temperature	Ambient
Hard Dry Time	24 Hours