



AROCRYL-852

(Lamination Emulsion)

TYPE : Synthetic co-polymer emulsion.

PHYSICAL CONSTANTS

APPEARANCE : Milky white, free flowing emulsion.

pH : 5.5 - 6.5

VISCOSITY : 15 – 20 seconds
BY Ford Cup B-4
Viscometer at 30°C

RECOMMENDED USE : **Arocryl- 852** is a lamination emulsion with superior rheological properties, suitable for high speed dry lamination application. It is recommended for pre-print (BOPP, Polyester film) and post-print (MET- PET film) lamination jobs. It offers excellent gloss and clarity on high speed automatic print lamination machine with online cutting arrangement.

PACKING : 50 Kg Plastic Carboy

STORAGE : Store in cool and dry place.
Away from direct sunlight.

SHELF LIFE : 6 Months from the date of manufacturing, if stored properly in original packing condition, maintained strictly under recommended storage conditions

TDS 075 w.e.f.: November 2017

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