Ultra - D3

is aqueous poly vinylacetate dispersion with cross-linking properties and stabilization with polyvinyl alcohol. Yug Col Utra conforms the D3 (BS.EN.204) standards of Europe.

Coverage : Approx. 600 gms / 32 sq.ft. in comparison with any other conventional adhesive in the market.

Advantages : Utra-D3 gives excellent bonding strength to wood joining..

It's bond exhibits an outstanding heat and water resistant. Gives best performance on hot press application.

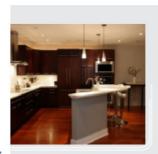
Water Resistant: (a) Joint strength will remains almost same after keeping in cold water (room tmp.) for 6 to 12 hrs. (b) Joint strength will remains almost same after keeping in hot water (tmp upto 80°c) for 1 to 2 hrs. 2-3 hours

setting time.

Pack size : 50 kg. / 20 kg. / 10 kg. / 5 kg. / 2 kg. / 1 kg.

500 gms. / 250 gms. / 125 gms.

Shelf life : 1 year





Marine Waterpoof Adhesive

is milky white aqueous poly vinylacetate dispersion with cross-linking properties. Ideal for area exposed to moisture and humidity like bathrooms, kitchens, ship-building and coastal areas.

Coverage : Approx. 700 gms / 32 sq.ft. in comparison with

any other conventional adhesive in the market.

Advantages : The dispersion exhibits a rapid increase in bond strength

when pressed at temperatures higher than 20° C.

The resulting water proof bonds exhibit an outstanding heat

and water resistance.

3-4 hours setting time. More coverage with super strong

bonding.

Pack size : 50 kg. / 20 kg. / 10 kg. / 5 kg. / 2 kg. / 1 kg.

500 gms. / 250 gms. / 125 gms.

Shelf life : 1 year





RUBBER BASED ADHESIVES

Synthetic Rubber-based Adhesive. For use in furniture and footwear industries. This can also be used in upholstery & fixing laminate sheets to wood & other surfaces.

Advantages : It gives a soft feel to the joined surfaces.

Non-staining and does not discolor tapestry. Economical to use for heavy duty works. Quick drying and gives good coverage.

After complete setting, it develops a bond between two surfaces which is tough, flexible and resistant to oil, alkali, water, petrol, etc.

Advantages : Rubber based adhesive for use in general application.

Economical to use for handicraft industry. Non-staining and does not discolor tapestry. Quick drying and gives good coverage.

Rubber based adhesive for use in foam- to-foam applications. If required SR - 44 is also available with 16 to 18% Solids.

Advantages : It gives a soft feel to the joined surfaces.

Economical to use for shoe and carpet Industry. Non-staining and does not discolor tapestry. Quick drying and gives good coverage.

SR - 99 Technical Information

Chemical Nature : Rubber Adhesive in Solvent Solution. Appearance / Colour : Moderately Viscous Liquid / Golden Yellow.

Solid Content / Density: 25% / 0.9 ± 0.03 gm/ml.

Viscosity (B-5 Cup) : 180 ± 5 sec. (800-900 cps Brookfield / RVT @25°C).

Drying Time : 10 to 12 min. Tack Retention Time : 15 to 20 min. Flash Point : 0-4° F.



SR - 55 Technical Information

Chemical Nature : Rubber Adhesive in Solvent Solution.

Appearance / Colour : Moderately Viscous Liquid / Light Golden Yellow.

Solid Content / Density: 23% / 0.81 ± 0.03 gm.ml

Viscosity (B-5 Cup) : 60 ± 5 sec. (500-600 cps Brookfield / RVT @25°C).

Drying Time : 5 to 7 min. Tack Retention Time : 10 to 12 min. Flash Point : 0-4° F.



SR - 44 Technical Information

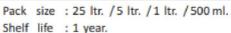
Chemical Nature : Rubber Adhesive in Solvent Solution. Appearance / Colour : Moderately Viscous Liquid / Light Brown.

Solid Content / Density: 20% / 0.8 ± 0.03 gm.ml

Viscosity (B-5 Cup) : 45 ± 5 sec. (400-500 cps Brookfield / RVT @25°C).

Drying Time : 5 to 7 min. Tack Retention Time : 10 to 12 min. Flash Point : 0-4° F.





Wood Glue

is poly vinylacetate based adhesive in the form of a milky white. It is used for all wood working applications like sports industry, furniture industry, handicrafts, paper and paper products, textile industry, etc.

Coverage : Approx. 800 gms / 32 sq.ft. in comparison with

any other conventional adhesive in the market.

Advantages : 4-5 hours setting time compared with 8-10 hours.

Extra PVA emulsion for strong bonding. High density & quick setting ability.

Pack size : 50 kg. / 20 kg. / 10 kg. / 5 kg. / 2 kg. / 1 kg.

500 gms. / 250 gms. / 125 gms.

Shelf life : 1 year



