



TECHNICAL DATA SHEET

APOLLO RUBBER CEMENT (Toluene Free)

DESCRIPTION :

Apollo Rubber Cement is a synthetic rubber-based adhesive that offers outstanding bonding strength and will join wood, leather, rubber and other materials.

DIRECTION FOR USE :

Clean the surface to be joined, then apply two coats of Apollo Rubber Cement on both surface. Let dry for at least 25 minutes before joining the pieces together.

For strong materials, hammer it to make the joint more firm. If it is porous, apply third coat of rubber cement after 25 minutes and let dry for another 25 minutes before sticking the two pieces together.

COLOR :

Pale to Yellow-Reddish Yellow

TYPICAL CHEMICAL AND PHYSICAL PROPERTIES :

Base material : Rubber

Viscosity : 110 ± 5 ku

Pacific Gravity : 0.91

Total Solids % Wt. : 18 ± 2

PACKAGING :

350cc bottle, 3.75L sq. gallon

CAUTION / INSTRUCTION :

Keep container closed when not in use.

Mixture is flammable, do not use near fire.

SALE TO MINORS NOT ALLOWED

The information in this data sheet is based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests neither do they imply any legally binding assurance of certain properties or suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any propriety rights and existing laws and legislation are observed.

