



## TECHNICAL DATA SHEET

# GI RUBBER CEMENT

### DESCRIPTION :

GI Rubber Cement is an economical alternative of Apollo Rubber Cement. It offers good 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 GI 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 article 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 Yellow – Reddish Yellow

### PHYSICAL PROPERTIES :

Base Material : Rubber

Viscosity :  $100 \pm 5$  ku

Specific Gravity : 0.91

Total Solids % Wt :  $16 \pm 2$

### PACKAGING :

350cc bottle, 3.75L square gallon

### CAUTION/INSTRUCTION :

Keep container closed when not in use.

Mixture is flammable, do not use near fire.

### SALE TO MINORS NOT ALLOWED

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