



TECHNICAL DATA SHEET

APPLICATION : CLA – 90 is a cross linking agent, generally used with adhesives based on natural / synthetic rubber with special adhesion on different surfaces (rubber to rubber, rubber to metal, rubber to fabric, leather to leather, etc.).

PROPERTIES :	Colour	Dark Red.
	Viscosity	3 - 5 cps
	Non – volatile content	30 - 40 %
	Specific gravity	1 g/cm ³
	Flash point	– 3 ^o C
	Boiling point	110 ^o C
	Base Solvent	Aliphatic Solvent

CHARACTERISTICS :

Inflammable.
Excellent bonding in room temperature.
NCO Content : 7.9 %

STORAGE :

1. Keep in cool and dry place.
2. Store in tightly closed containers (original containers).
3. Avoid contact with air / moisture.

SHELF LIFE: CLA – 90 has a shelf life of 9 to 12 months from date of manufacture.

DIRECTIONS FOR USE: The manner in which the product is to be used will depend on the type of adhesive being used and the bonding area. Therefore, it is advisable to test the proportion before use.

PACKING:

250 ml, 500 ml, 1L.

SAFETY INSTRUCTIONS:

- May cause irritation to skin & eyes. In case of contact with eyes, rinse thoroughly with soap and water and seek the help of a medical aid.
- Wear PPGs while handling the product.
- Flammable liquid.
- Keep away from hot surface, heat, open flame, sparks and other ignition sources.
- Keep away from food, drink and animal feeds.



FIREFIGHTING MEASURES:

Extinguishing media : Use foam, carbon dioxide (CO₂), dry chemical, water spray.
Do not use : Full water jet.
If fire occur : It may produce carbon monoxide, carbon dioxide, hydrogen chloride gas etc...

ENVIRONMENTAL PRECAUTIONS :

Do not discharge into the surface water, drains/ground water

The mode in which you use & the purpose to which you utilize our products, technical assistance and information are beyond our control. Therefore, it's crucial that you test our products, technical assistance and information to determine your own satisfaction, if our product, technical assistance and information is suitable for your desired uses and applications.