



# BONDS FOR LIFE



Heat Resistant



General Purpose





Fire Resistant

**VULCAMAXX™**  
Cold Cement


**ORIENTAL** - the global experts in belts have designed the **VULCAMAXX™** range of cold cements for ensuring a perfect bond, every time !

 **VULCAMAXX TUFF™** is an Oriental make CFC-free two component rubber adhesive .  
**Ideal for Belt Splicing | Highest Bond Strength | Suitable for Rubber Lining & Pulley Lagging**

 **VULCAMAXX GO™** is an Oriental make two component rubber adhesive containing a nonflammable solvent. This has a faster drying time (FDT) as compared to the regular **VULCAMAXX TUFF™** achieving a faster turnaround.  
**Ultra Reliable Belt Splices | Makes Joints Fastest | Maximum Joint Life**

 **VULCAMAXX SURYA™** is an Oriental make CFC-free heat resistant two component rubber adhesive. It can withstand temperature upto 120°C.  
**Ideal for High Heat Applications | Long Lasting Strength | Suitable for Belt Splicing & Pulley Lagging**



 **VULCAMAXX MULTI™** is an Oriental make CFC-free two component rubber adhesive specifically engineered with optimized brush-ability and drying time for wider surfaces like pulleys, chutes, hoppers, truck bodies, pipes etc.  
**Ideal for Rubber Lining, Pulley Lagging & Belt Splicing | Longer Strength Retention | Highest Bond Strength**

**Advantages of Cold Vulcanizing:**

1. Cold vulcanizing operation can do without a bulky vulcanizing press that is hardly mobile thus removing tremendous logistical support.
2. To reduce downtime loss, cold vulcanizing cement is a quick turnaround solution.
3. If the availability of electricity or fuel is a concern, then cold cement is the best option for you.
4. Cold vulcanizing requires minimum manpower.
5. It is the most economical method for joining/splicing the belts.

**Precautions While Use And Storage of VULCAMAXX Cold Cement:**

USE OF PPE IS MANDATORY | Avoid contact with skin and eyes. Avoid breathing in the vapour.  
 | Store tightly packed, in cool dark place, out of direct sunlight and in a well-ventilated area. |  
 Keep away from all sources of ignition. Strictly No Smoking in the area of use and storage. |  
 If poisoning occurs, contact a doctor. If swallowed; DO NOT induce vomiting, give a glass of water. If it comes in contact with eyes, hold eyes open, flood and rinse with water for at least 15 minutes and see a doctor. | Refer to Material Safety Data Sheet for further information.



Contact technical services department for more information.



Scan QR Code for product usage

SKU	Qty	Description of Rubber Solution (Base/Application/Colour)
TL23B600Y588-1BL	1L	VULCAMAXX TUFF: Toluene/Enviro-Friendly/Black
TL23B600Y588-1BU	1L	VULCAMAXX TUFF: Toluene/Enviro-Friendly/Blue
CY23B450DSRC-1BU	1L	VULCAMAXX MULTI: Cyclohexane/Multi-Utility/Blue
CY23B450DSRC-5BU	5L	
CY23B450DSRC-25BU	25L	
TCE23G450Y588-1G	1L	VULCAMAXX GO: Trichloroethylene/Fast Setting/Green
TL23B600Y588HR	1L	VULCAMAXX SURYA: Toluene/Heat Resistant/Blue
HR22EAH1-50	50ml	VULCAMAXX HARDENER H1: Dichloromethane/Hardener/Brown
HDRCEAH2-50	50ml	VULCAMAXX HARDENER H2: Ethyl Acetate/Hardener/Colourless

\*Other packing sizes available on request.

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