



MANUFACTURER & EXPORTER

Conveyor Belt Vulcanizing, Splicing & Maintenance Products

- Cold & Hot Vulcanizing Adhesives
- Uncured Rubber & Installation Compound
- Pulley/Drum Lagging Rubber Sheet
- Repair Patch Strips & Maintenance Products
- Skirt Soft Rubber & Rubber Sheet for Lining

Complete Conveyor Belt Care, Made Easy

SOLUTIONS FOR

- Conveyor Belts Jointing & Splicing
- Steel Cord Belt Joint & Reconditioning
- Complete Conveyor Maintenance
- Pulley Lagging & Rubber Lining Work
- Belt Laying & Dismantling Work



ABOUT US

We, the Oliver Rubber Industries LLP (Formerly known Oliver Micon Inc) is renowned as the World's Leading Manufacturer & Exporter of (Pulley/Drum Lagging Rubber Sheets) Conveyor Belts Splicing Materials (Cold Vulcanizing Glue/Solution/Adhesive & Hot Vulcanizing Kits) for both Fabric & Steel Cord Reinforced Conveyor Belts of all cover grades and other Maintenance Products. We are the guardians and performance boosters of the conveyor belts that constitute the core of industries. Our Cold Vulcanizing Solution, OM 2000, is exported to more than 60 Countries. That's why we say with sheer confidence about our products.

We don't just commit, we deliver the best! Try it, feel it.

EXPORTING WORLDWIDE

We are one of the leading manufacturers & suppliers of a variety of conveyor belt maintenance products within the country and abroad since last 35 years. We have developed and utilized a number of innovative and progressive ideas/cultures in our production/manufacturing systems which have certainly made us a unique entity in the field of manufacturing and supply of conveyor belt maintenance products. List of our valued customers include majority of leading Cement/ Steel/ Power /Mining Plants of the country in addition to a hot of oversea customers from approximately 60+ countries.

The factors like performance, service life and competitive prices of our products are always guided by the existing needs of our valued customers to meet and satisfy their high & emerging expectations. The exceptional quality of our products coupled with all the aforesaid factors are the reasons for our constant expansion worldwide in the industries such as mining & minerals, coal, cement, power, aggregate, steel, port and heavy industrial sectors etc.

OUR EXPERTISE

We are ISO 9001:2008 and today have positioned ourselves as a leading global supplier of high quality conveyor belt maintenance products and rubber sheets. We have 3 fully automated manufacturing units in Jodhpur, Rajasthan (India), fully equipped with the latest technology and hi-tech labs. Our experience, product knowledge and resources enable us to custom design, engineer and manufacture products for our customers to meet their specific requirements.

BEST CONVEYOR BELT SOLUTIONS PROVIDER

Do you compromise with the quality of the product you manufacture or with the quality of the conveyor belt that will be used to transport heavy materials? We guess the answer would be "NO", right? Then why would you even think of compromising the quality of the products that will be used for the repairing and maintenance of those conveyor belts which are making the Pre & Post manufacturing processes smoother? We are passionate and dedicated to what we do. We are also committed to accomplishing every project and providing impeccable results. Let's just say if you are in search of a team who cares for your business then go with Oliver Rubber Industries. As soon as you have connected with us, you are assured that we are all ears to your needs. We listen to your needs and instructions, suggest relevant solutions, and discuss possible solutions with you so we can meet your goals as well as advise you on topics that will work best for your manufacturing plant. Your plans, objectives, and ideas matter to us!

COMMITMENT

Our team is committed to provide superior quality with unmatched perfection

PERFORMANCE

Our dedication in providing the best, enhances our performance to meet the needs of every client

SATISFACTION

Our top priority revolves around the satisfaction of our clients

The Man with a VISION

Oliver Rubber Industries LLP's Managing Director, Mr. O.P. Bhansali is not just an ordinary name but is the main driving force behind all the successes that the company has achieved till date. He spent around 10 years working as a conveyor belt splicer & jointer in one of the national corporations before emerging as a business/manufacturing tycoon. He has acquired a vast knowledge/experience of dealing with technical issues arising in functioning of conveyor belts on regular basis. Problem relating to regular failure of conveyor joints due to pulley shell or less effective vulcanizing fluid was a common factor in the recent past. While the other manufacturers were struck to the same & old approach, he kept on to find a long term solution to this particular issue through his researching aptitude. He quickly realized importance of the famous saying "Necessity is the Mother of all INNOVATIONS" and rose to the occasion in coming up with suitable & reasonable answers to such issues one after another. Since then, onward, he has developed a phenomenon art of providing factual & workable solutions to all such challenges arising particularly in the field of conveyor belt maintenance & services.



COLD VULCANIZING ADHESIVES

- Our Cold Vulcanizing is the best suitable for the bonding of rubber to rubber, rubber to metal, rubber to fabric etc.
- Cold vulcanizing is a superb performance to be used for cold splicing of conveyor ends, pulley lagging, repair of the conveyor belt etc.
- Cold vulcanization is not required Press/Machine but using Oliver cold Vulcanizing Cement, which causes a chemical reaction to splice the two belt ends together.
- No requirement of the vulcanizing press, less manpower, tools and tackles to be the most economical.
- Only 2 – 3 hours downtime for your conveyor belt repair which greatly reduces the maintenance cost and improves the production efficiency.
- In conveyor maintenance our cold vulcanization is a perfect brand for emergency conveyor belt repair



OM-2000 Cement With AR Hardner

Ideal for Regular Grade Conveyor Belts
(For M-24, DIN-X/Y/Z/M/N/RMA etc.)

OM-2010 Cement With ARE Hardner

Ideal for Heat Resistant Conveyor Belts
(Upto 150°C)

GB-3150 Cement With KRE Hardner

Ideal for Super Resistant Grade Conveyor Belts
(Upto 180°C)

SOM-6000 Cement With CR Hardner

CFC Free (Eco-friendly)
Ideal for Regular Grade Conveyor Belts
(For M-24, DIN-X/Y/Z/M/N/RMA etc.)

100% Guarantee for Non-failures of Belt Joints till the Entire Life of Belt

- LONG SHELF LIFE (> 5 Years)
- NON-FLAMMABLE
- FAST CURING
- LARGE COVERAGE AREA



I – BOND EZEE is the Most Economical & Fast Curing Compound as Compare To ANY Other Simular Products

I – BOND EZEE (Instant Repair Kit) has been formulated for applications on vertical or horizontal surfaces for “ on-the-spot ” conveyor belt and rubber repair. e.g holes, tears, splits, cracks, sealing joints, preventing spillage, and covering metallic fasteners, repairing marine fenders, floating hoses, miscellaneous rubber repairs etc.

HOT VULCANIZING MATERIALS & KITS



ST-6000 Cement

Ideal for Fabric Belts
(For M-24, DIN-X/Y/Z/M/N/RMA etc.)

- SUPERIOR BONDING STRENGTH
- NON-FLAMMABLE & FLAMMABLE



SHR-6010 Cement

Ideal for Steel Cord Belts
(For M-24, DIN-X/Y/Z/M/N/RMA etc.)

- FAST CURING
- LARGE COVERAGE AREA



HOT VULCANIZING KIT

- Hot Vulcanizing Black Solution
- Cover Compound
- Tie Gum / Bonder Rubber Strips
- Insulation Compound
- Belt - O - Cleaner and various
- other items & tools

Cost Saving Hot Vulcanizing Materials for Fabric & Steel Cord Belts



STEEL CORD CONVEYOR BELT SPLICING MATERIALS

- Silicon Release Paper
- Intercord Strip ○ Ending Strip
- Black Vulcanizing Solution (Bonder)
- Belt - O - Cleaner ○ Fabric Release Cloth
- Top Cover Assembly With Bonding Gum Sheet
- Bottom Cover Assembly With Bonding Gum Sheet

Visit Amazon to buy the product.



ADHESIVE-PRIMER

Specially formulated, BOOSTER cum cleaning solution to be used after buffing & before applying glue. It enhance's 25% adhesive strength. (Conveyor Belt Splicing and Pulley Lagging works)

Non-Flammable

HOT VULCANIZING PRESS

HYDRAULIC MACHINE FOR BELT JOINTING

- Innovative fully automated ceramic heating system
- Hydro-mechanical system for uniform pressure
- Integrated pressure and heating/cooling element
- Compact and easy to assemble
- Heated pressure sheets for optimum pressure
- and heat transmission



NOODLE RUBBER UNCURED STRIP



SPECIAL TOOL KIT FOR BELT SPLICING & LAGGING

Special Tool Kit consists of Special Types 26 Nos, of various Tool to meet the urgent requirements for Conveyor Belts, Splicing, Vulcanizing, Jointing, Repairing, Maintenance, Pulley/Drum Lagging Work etc.



UNCURED INTERMEDIATE RUBBER (FOR VULCANIZING OF FABRIC & STEEL CORD BELT)

UNCURED COVER RUBBER



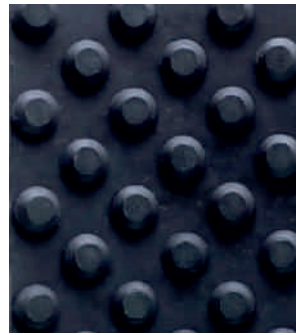
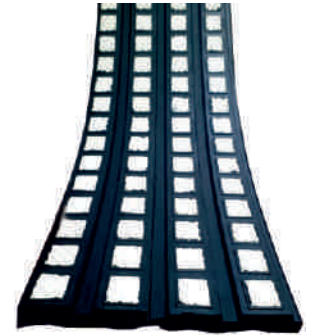
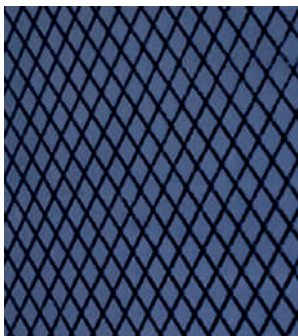
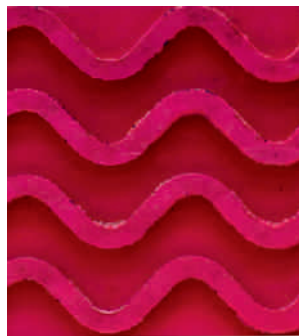
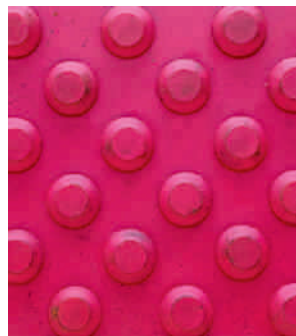
We, Oliver Rubber Industries LLP, have recently launched some new products namely **ORI-2000**, **ORI-2010** and **ORI-3150** exclusively for Amazon Customers. These products have established their place in the World market in a very short span of time owing to their unparallel quality. These products are available only on Amazon.

WE ARE ON
amazon

www.amazon.in
www.amazon.com
www.amazon.ca
www.amazon.ae

PULLEY/DRUM LAGGING

RUBBER SHEETS

**DIAMOND****WAVY****BUTTON TOP****CERAMIC****MINI DIAMOND****HR/SHR GRADE
(UP TO 200 °C)****HR/SHR GRADE
(UP TO 200 °C)****PLAIN TYPE**

Oliver Rubber Industries offers a wide range of rubber and different patterns lagging, designed with specially formulated premium rubber compounds for high abrasion resistance and offered in various grooved profile for water shedding to improve belt grip and pulley wear life. Ceramic pulley lagging includes addition of embedded ceramic tiles for extreme abrasion resistance and maximum belt grip.

Oliver Rubber Pulley Lagging are highly elastic, premium grade, wear resistant blended natural and synthetic rubber sheet, designed for use as a rubber lagging on conveyor pulleys on conveyor systems. It has excellent resistance to wet and dry abrasion and will flex against the conveyor belt, shedding excess material and reducing build-up whilst reducing wear on the conveyor belt itself.

RUBBER SHEETS & MAINTENANCE PRODUCTS



✓ Abrasion Resistant Rubber Sheets



✓ Rubber Sheets For Rubber Lining



✓ Soft Skirting Rubber Sheet



✓ Rubber Sheets For Shot Blasting



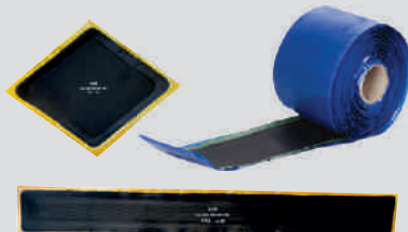
✓ Rubber Sheet Honey Color Shot Blasting



✓ Skirt Rubber Sheets

INSTANT REPAIR PATCHES

(SELF VULCANIZED REPAIR STRIPS/PATCHES)

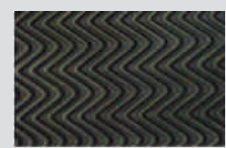


Spot Immediate Repair while Running Belt

Oliver Rubber Patches are simple-to-use, fast-curing system for repair and reconstruction of conveyor belts on instant spot repair, repair rubber, PVC belting, dress splices, patch linings in chutes, tanks, pipes etc.

ENDLESS BELTS

& Hi-tech Rough Top



All Type Endless Belts & Rough Top Pattern

We manufacture high quality Endless Conveyor Belts for Weigh Feeder, Packing Plant, Batch off & other various application in different sizes.

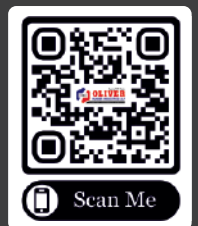


We keep running your plant continuously...



Why Oliver is the Best!

- ✓ We know how costly your downtime so we brought the world's highest strength Cold Vulcanizing Solution.
- ✓ Internationally Oliver products are well proven at the World's Leading Cement, Mining & Power Plants.
- ✓ World-Class Manufacturing Facility, Equipped with Hi-tech Computerized Machinery.
- ✓ Latest Technology, Highly Calibrated Laboratory.
- ✓ Ready stock of all items for immediate supplies. 24 Hours x 7 Days for immediate services.



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