



ENGINDIA RUBBERS PVT. LTD.

ABOUT

OUR COMPANY

ENGINDIA an ISO 9001-2008 company is a leader in Corrosion Resistant & Abrasion Resistant rubber and elastomer lining and manufacture of mild steel rubber lined equipment for more than three decades in north India.

LET'S

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IN 2022

ENGINDIA DIVERSIFIED THE PRODUCT RANGE AND VENTURED INTO HDPE, PP, PPH- FRP PROCESS AND CHEMICAL STORAGE AND TRANSPORT TANKS.



INTRODUCING OUR NEW PRODUCT RANGE

FORAY INTO THE WORLD OF PLASTICS

[HTTPS://ENGFABRUBS.COM/WORLD-OF-PLASTICS/](https://engfabrubs.com/world-of-plastics/)



OUR PRODUCTS AND SERVICES ENSURED QUALITY



BUSINESS STORY

Over the years Engindia has successfully executed a most comprehensive range of jobs for chemical, fertilizer, and other process industries. Especially its expertise in the manufacture of equipment for Chlor alkali units with exacting working conditions is highly appreciated and well established.

The number of repeat orders received from its prestigious clients for an entire range of rubber and elastomer lined equipment bears testimony to the confidence reposed in Engindia by the industry.



OUR VALUES

Our Vision

To be a quality supplier for all our customers.

Our Mission

To become a world class manufacturing firm providing services with great quality at optimum cost and guaranteed customer satisfaction, taking into consideration the social and environmental factors.



ENGINDIA'S FORTE'

QUALITY, ONTIME
DELIVERY,
COMPETITIVE PRICE, &
UNBEATABLE
RESPONSE TIME FOR
TROUBLE SHOOTING





PRODUCTS AND SERVICES

- 1) CORROSION RESISTANT RUBBER LINING for process equipment / vessels, scrubbers, storage tanks, ducts, columns, pipe – pipe fittings, and other specialised items
2. ABRASION RESISTANT RUBBER LINING for chutes, hoppers, launders, bins, vibrating bowls, cyclones, ducts, pipe – pipefitting, agitators, agitator tanks, impellers, floatation cells, and other specialised items.
3. FABRICATION OF MS & SS EQUIPMENT as per clients' requirement
4. RENEWAL OF OLD CORRODED & DAMAGED MSRL EQUIPMENT by re-fabrication of mild steel construction and re-rubber lining. This procedure has been very widely applied successfully particularly in process industries including Chlor alkali plants
5. RUBBER SHEETS Natural rubber, synthetic rubber, prevulcanised or vulcanised sheets for corrosion as well as abrasion resistance.
6. EBONITE PRODUCTS Internals for pressure filters, exchangers, pipe line spacers, resistant to corrosion, abrasion, and temperature
7. RUBBER PUTTY for emergency repair work
8. RUBBER ROLLS for cardboard, tannery, plywood, textile, raxine, plastic, coal handing and other applications.
9. ROLL COVERING re-rubberising of rolls for industries listed in #8 above.
10. Mild steel Rubber lined Transport tankers for Corrosive chemicals.

RUBBER LINING FACILITIES

- 1) Spaced Rubber lining and fabrication sheds.
- 2) Sand Blasting unit
- 3) Vulcanising autoclave 3 no
- 4) Two no Mixing Mills
 - 1) 16 x 42
 - 2) 14 x 36
- 5) Calendar machine Three roll calendar 42 inch wide
- 6) Air compressors - 5 No
- 7) Generator Sets - 2 No
- 8) Overhead Crane facility- 10 MT
- 9) MIG , TIG , ARC Welding facility for MS and SS Fabrication.
- 10) Steel Rolling /Bending machine
- 11) Air Plazma Cutting machine for SS cutting.
- 12) Lathe machine - 3 no
- 13) Radial Drill machine - 2 no
- 14) Magnetic Drill machine - 1 No
- 15) PUG Machine.
- 16) Steam Boilers - 2 No
- 17) Grinders
- 18) Complete Laboratory for In-house testing

Industries We Serve

- 1) Caustic Soda industry
- 2) Water Treatment Plant
- 3) Pharmaceutical Industry
- 4) Pulp and Paper industries
- 5) Fertilizer Industries
- 6) Power Plant
- 7) Refineries
- 8) Cardboard and Printing Rolls
- 9) Manufacturing Industry for Process equipment and Reactors.



FAQ's

WHERE AND ON WHAT?

At our site: a) MS equipment manufactured by us to clients' specifications. Drawings are prepared by us and approved by clients. b) New MS equipment manufactured by us to clients' drawings. c) Undamaged equipment sent to us by clients – new or old. Note: Repeat orders for this work are being placed on us especially by chlor-alkali units for renovation of damaged, corroded equipments . for more than a decade as there is wide difference in cost of new equipment and cost of old equipment refabricated and re-rubberlined by us.

At clients' site :

- a) New storage tanks too large for transportation constructed at site either by us or by others.
- b) Old equipment too large to be dismantled and transported.
- c) Concrete storage tanks and concrete pits.

LIST OF CORROSIVE CHEMICALS WHICH HAVE NO-EFFECT OR MINOR EFFECT ON 15 DIFFERENT TYPE OF RUBBER LINING BY SHEETS MADE FROM THE RUBBER COMPOUNDS AS TABULATED BELOW ARE OFFERED BY US

These compounds cover:

1. Corrosion
2. Abrasions
3. Low Ca Mg Zn impurities Rubber Compounds
4. Vibrating Bowls for polishing/sifting
5. Various types of rubberised rollers

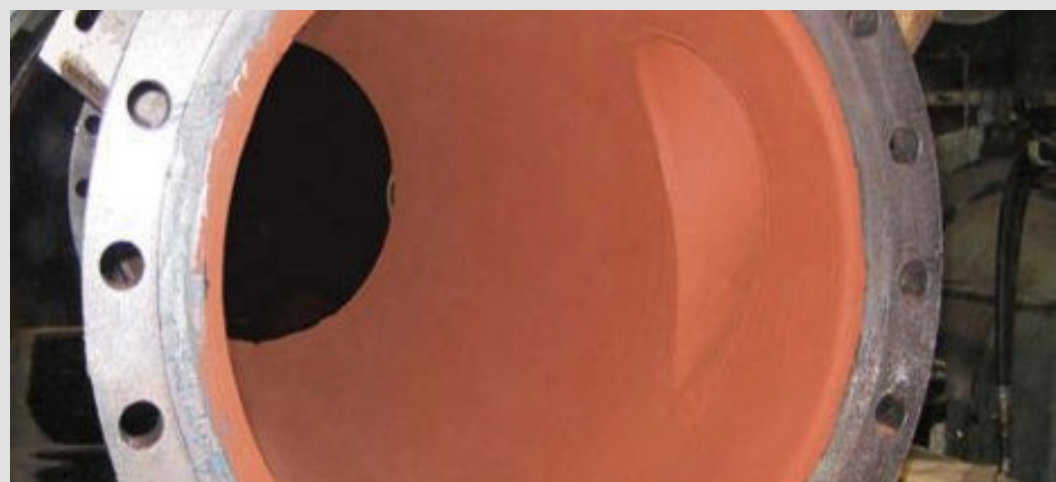
15 NOS. OF RUBBER COMPOUNDS FORMULATED BY US ARE CURRENTLY IN USE ARE BASED ON POLYMERS:

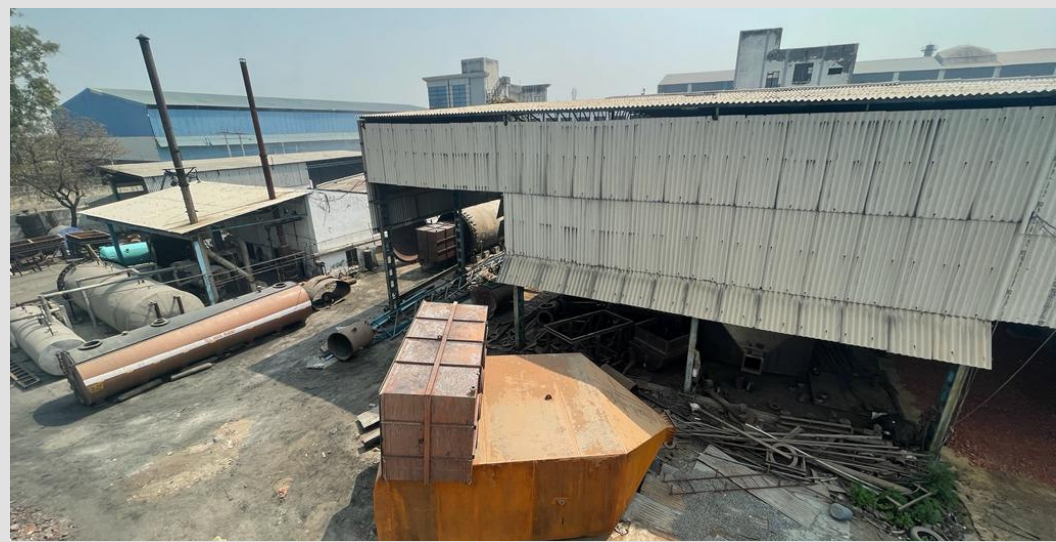
- 1.Natural Rubber
- 2.Chloroprene
- 3.Butyl
- 4.Chlorosulphonated Polyethylene
- 5 E.P.D.M.
- 6 Poly Urethane
- 7.Styrene-butadiene Rubber
- 8.Nitrile

FROM THESE 8 NOS. POLYMERS OUR COMPOUNDS ARE DERIVED BY BLENDING AND ADDITION OF REQUIRED CHEMICAL



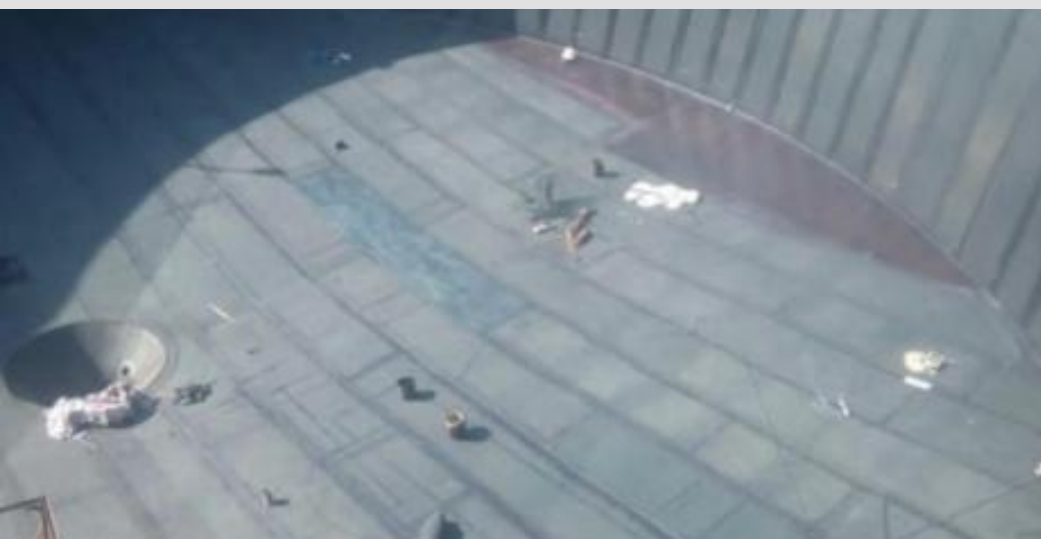
Executed Jobs By ENGINDIA















Export Jobs executed by ENGININDIA Rubbers Pvt Ltd

