



YORKSHIRE RUBBER LININGS LTD.

Yorkshire Rubber Linings Limited is one of the UKs Leading industrial coating specialists. They offer a wide range of products as well as creating bespoke products based on client needs. As well as normal shop hours, YRL are proud to offer a 24 hour emergency service in order to meet client demands.



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With over 22 years of experience and expertise from our central UK operation and unrivalled investment in product development Yorkshire Rubber Linings Ltd is the leading applicator of protective coatings of rubber and composite materials. The Chemical, Oil & Gas and Mineral processing industry continues to face dilemmas regarding expensive downtime created by frequent part replacement we strive to meet customer delivery schedules and currently are the only UK company to provide a 24 hour emergency service.

Range of services

Rubber Coatings

Roller and drum Covering

Fabrication and machining

Site Service and Repair

Rubber and Allied Products

Emergency Shut-Down Services

Transport and Packaging

Environmental Reclamation Services

Glass Flake, Epoxy & Polyurethane Resin Coatings



OUR EXPERTISE



RUBBER LINING



Fully bonded, vulcanised linings for plant and equipment encountering arduous conditions such as: Corrosion; Chemical Attack; Abrasion & Wear; Weathering; Ozone; Vandalism; Acids or Alkalis; Oils or Grease; Sea Water

Rubber Linings also applied for: Sound Absorption; Thermal Insulation; Aesthetic Finish; Electrical Insulation or Conductivity; Food & FDA Approval; Potable Water Approval

Wide range of Rubber Compounds to suit many different applications...

Hard Ebonite (Vulcanite)

Soft natural Rubber

SBR

Neoprene, (Chloroprene)

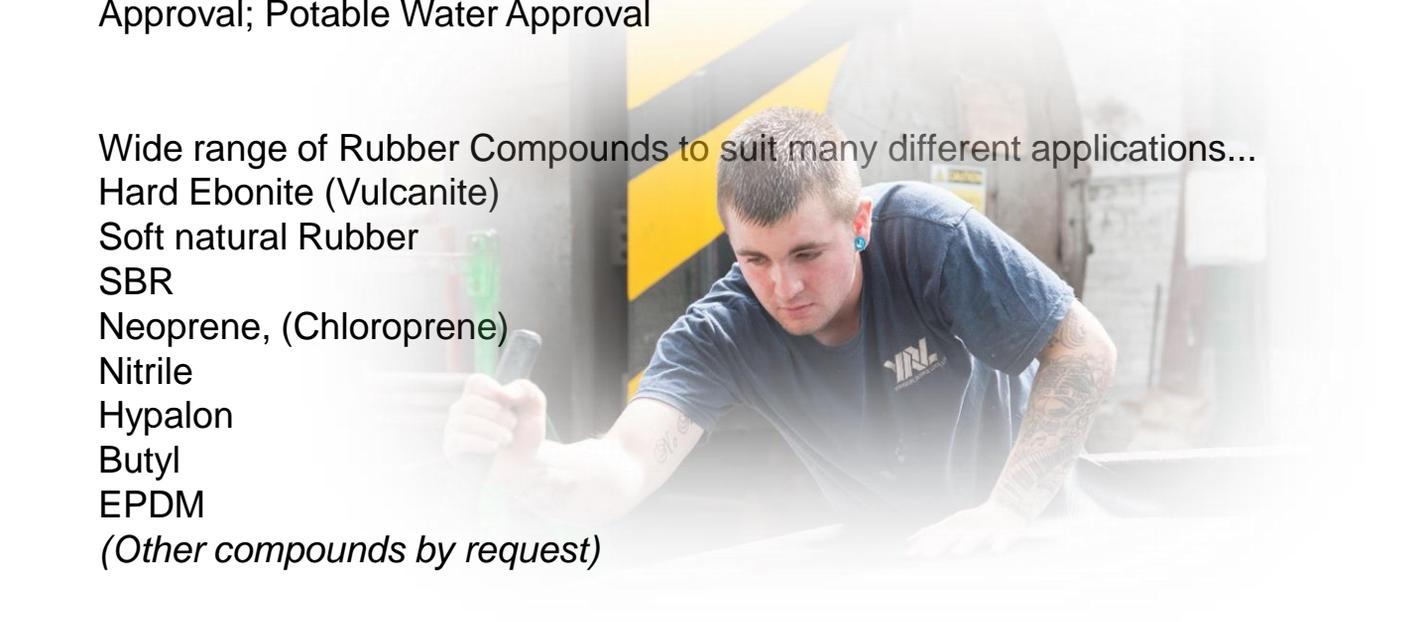
Nitrile

Hypalon

Butyl

EPDM

(Other compounds by request)



Available in Black, White, Drab, (off-white), and a large range of colours. Please contact us for more details.

Thickness range - 1mm to 25mm dependant upon application and substrate design.

New and Used Equipment Treated - Old worn coatings can be removed and metal parts refurbished and prepared for a new covering to save time and money.

HIGH PERFORMANCE INDUSTRIAL COATINGS FOR CHEMICAL, CORROSION AND ENVIRONMENTAL PROTECTION

Composite Coatings and Repair Systems for metal and concrete surfaces and equipment operating in a wide range of industrial conditions. Yorkshire Rubber Linings Ltd provide coatings solutions and repair systems designed to meet exacting requirements in a diverse range of industries including: Marine; Power; Oil & Gas; Chemicals; Nuclear; Mining; Minerals; Processing; Water Treatment; Manufacturing and Engineering.

•**Composite Coatings**

•Yorkshire Rubber Linings Ltd apply a range of high performance coatings in their factory and on customer sites:

•**Resichem Products**

•Range of metal, ceramic and concrete coating products manufactured by Resimac Ltd. YRL are approved applicators.

•**Chemco Coatings**

•Glassflake and Epoxy coating and repair systems manufactured by Chemco International Ltd in Scotland. YRL are approved applicators.

•**Belzona Polymerics Products**

•YRL are approved applicators of the wide range of epoxy based Belzona industrial protection and repair products.

•2-pack Epoxy, Acrylic Urethane, Zinc Primers, Coal Tar Epoxies and Marine Coatings.

•Glass Fibre Reinforced Plastic, (GRP), Coatings & Products.

•Rubber and Ebonite repair kits

•Epoxy Resin Screed Coatings

•Polyurethane Coatings.

•GRP lining repairs.

•Ceramic Coatings



High Performance Industrial Paint Systems for chemical, corrosion and environmental protection

Brush or Spray applied industrial paint systems including 2-pack Epoxy, Acrylic Urethane, Zinc Primers, Coal Tar Epoxies and Marine Coatings.



Epoxy Paint Applications

Brush or Spray applied industrial paint systems including 2-pack Epoxy, Acrylic Urethane, Zinc Primers, Coal Tar Epoxies and Marine Coatings.

With over 22 years of experience and expertise from our central UK operation and unrivalled investment in product development Yorkshire Rubber Linings Ltd is the leading applicator of protective coatings.

Industrial surfaces are subjected to numerous adverse conditions on an almost daily basis; our Two Pack Paint systems provide essential coating and protection for many industries and commercial operations.

Our systems are designed to cover a range of needs and applications from protective to decorative. Painting of pipework forms a significant part of the work undertaken by YRL. Whether reclaiming existing corroded pipework or coating new, we have the experience and facilities to carry out major projects as well as individual pipe spools.

All work undertaken at YRL conforms to a range of quality inspection bodies including NACE





FABRICATION SERVICES

As part of our service we can remove any existing lining and repair any part of the metal substrate, which has suffered corrosion, mechanical or abrasion damage.

New metal fabrication, large or small, can be supplied where a complete unit including rubber lining is required.

Our service includes full project management from design and drawings to manufacture and if required, installation.

We can offer CAD drawings; repair and replacement parts and special alloys such as Hastaloy and Incaloy where rubber lined products are not suitable.

Fully qualified personnel to ASME and BS specifications carry out all our fabrications.

We provide a wide variety of field services and repair work. Whether you are in the need for fiberglass repairs or rubber repairs, we can provide you with quality work and services.

BUND LINING



With recent legislation insisting that bunds must now be in good repair, of adequate size and completely watertight.

Each Industrial bund lining project is assessed on its individual needs depending on the primary containment, overall condition, and location.

Our linings and coatings are applied to existing bund walls and floors using a hand lay-up or spray or brush system.

All our lining systems create completely seamless membranes: sealed environments that are oil and water tight containing any potential diesel, fuel, chemical or oil leaks or spillages within the bund.

Refurbishing your bund with our protective linings is the long term cost effective guaranteed solution satisfying you and the environment.

Bund Inspections.

Our inspectors have decades of experience within the industry and are experts in their field. We provide detailed reports with recommendations for the future use of any inspected bund.



ROLLER AND DRUM COVERING



Rollers, drums, pulleys and wheels can be rubber covered with a high quality compound from our range of natural, synthetic, silicone or polyurethane polymers.

Our experience can match your particular application with the correct type of rubber, hardness and finish that will give you the optimum performance.

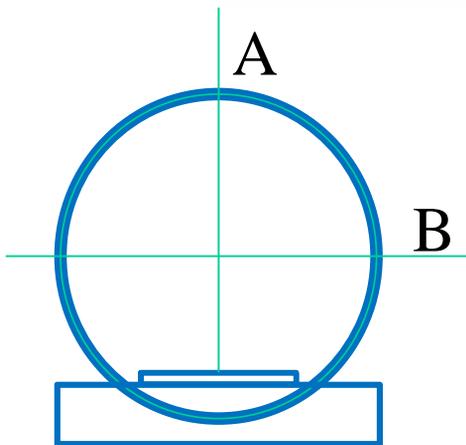
When your situation demands a new roller or drum, or when refurbishment is not appropriate, let Yorkshire Rubber Linings Ltd quote you for the complete supply of a newly manufactured unit with a rubber covering to suit its duty.

Profiles are machined using state of the art equipment. Sophisticated software ensures a profile with an unrivalled degree of accuracy. Our services includes stripping and replacing of worn coverings within a time-frame designed to minimise your plant's downtime.

Refurbishments also helps to keep costs down by extending the life-span of your roller and drum metals.

WORKSHOP CAPABILITIES

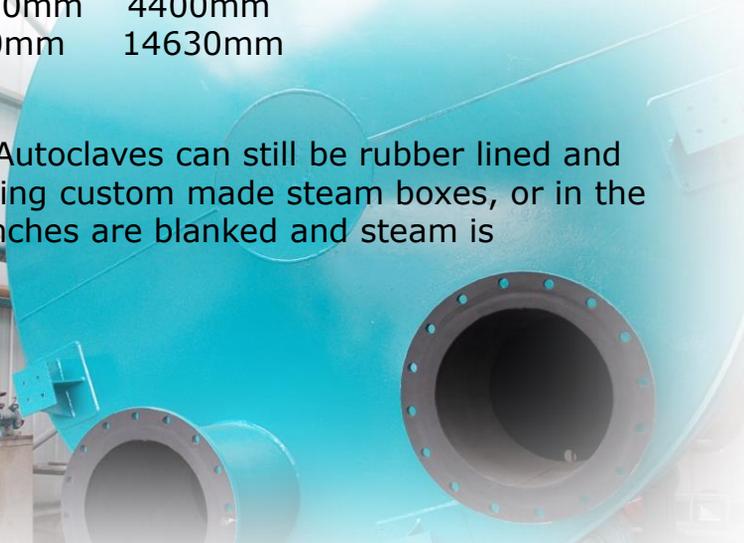
Yorkshire Rubbers Linings Ltd' facility is located in the heart of West Yorkshire and within 2.5 miles from the M62 and the M1. Yorkshire Rubber Linings Ltd is one of the few rubber lining and coating workshops in UK with a facility that can process large equipment. With over 20,000 square feet of lining and coating space, a 15ft 8" wide x 8ft 10" high x 22ft long abrasive blasting booth, 2310mm wide x 2300 high x 6300mm long pyrolysis oven and a large outside storage area. Yorkshire Rubber Linings Ltd can handle customers goods both large and small. We also have a range of steam autoclaves at our facility enabling us to handle various vulcanizing requirements: see drawing on left for autoclave sizes.



AUTOCLAVE CAPABILITIES

	A	B	Length	
Autoclave 1	2515mm	3048mm	6800mm	
Autoclave 2	1930mm	2286mm	6096mm	
Autoclave 3	1255mm	1500mm	4400mm	
Autoclave 4	350mm	500mm	14630mm	

Equipment that is larger than our Autoclaves can still be rubber lined and cured, this is carried out by installing custom made steam boxes, or in the case of vessels manways and branches are blanked and steam is pressurised into the vessel.



SITE SERVICE



Yorkshire Rubber Linings Ltd has vast knowledge of experience installing and applying protective coatings and linings in the field. We commonly carry out repairs at facilities such as nuclear and conventional power plants, chemical process plants, municipal water treatment facilities, oil fields, mines and other locations. With ageing infrastructure, refurbishment of existing equipment is our most common challenge in the field. Yorkshire Rubber Linings Ltd provides unique solutions to keep ageing equipment in service.

Our field services include:

- Field fabrications
- Repairs and modifications
- 24 hour emergency response services
- Linings and coatings (FRP and Rubber)
- Inspections
- Spark testing
- Preventative maintenance

Approved Applicators

On site maintenance and repairs involve many varying linings and coatings, Yorkshire Rubber Linings Ltd are approved applicators for Resimac and Belzona.



TANKER SERVICE

Yorkshire rubber Linings Ltd can carry out full inspections and repairs to your road tankers and equipment, repairs can be carried on our site at Spenborough Works or carried out at on a site of your choice subject to the type of repair required. We can also offer an option to fully refurbish existing rubber lined tankers at our Spenborough Works, this offers you a lower cost option to buying new or used tankers.

Inspections

Inspection carried out by our highly trained inspectors include a full visual, hardness, thickness and spark test, this is followed up by a full; detailed report that includes recommendations for any repairs that require attention. Inspections can be carried out on site at your premises or at our site.

Repairs

Inspected tankers that require repairs can be repaired on site at our Spenborough Works depending on the number of repairs required. We can carry out inspection and repairs on both Rubber and glass lined tankers.

Full Refurbish

If a tanker is beyond repairs and has come to the end of its working duty Yorkshire Rubber linings can carry out a full refurbish of your road tanker. This includes the removal of the old lining via water jet stripping prior to the shotblasting of the tanker ready for the new rubber lining to be applied. Full refurbishment of the road tanker can only be carried out at our works and not on site.



CUSTOMER SUPPORT



Technical Support | Rubber Application Support and Technical support

We pride ourselves in providing excellent free technical support for all Rubber or Corrosion Products. We can provide on-line assistance from frequently asked questions to guides to using different rubber technologies to best suit your application or environment.

Quotations | Free quotations within 24 hours

For a free quote you simply email our sales department and one of our representatives will contact you shortly. You can also call us at 01924 410414 or fax on 01924 410413

Accounts | Invoices, Accounts payable & Credit Application

For support or queries regarding Invoices please contact our Accounts department, you can also download our PDF Credit Application and Standard Terms and Conditions form our website.

Customer Satisfaction | Customer Satisfaction & Customer Complaints

The quality of our application and service is second to none, but we realise that occasionally you may wish to raise your own concerns. If you are currently experiencing problems and require urgent customer support please call us on 01924 410414.