

FLEXI-TECH

Industries Limited



*Conveyor Belt Servicing Rubber Fabricators Rubber Products
P.V.C Curtains Rubber Safety Matting*



Our Company

Flexi-Tech Industries Ltd aims to provide a swift, reputable, reliable and flexible service that meets customers specifications by using a range of products under the Firm's area of skill and expertise, whilst constantly expanding those skills and expertise to ensure employee and customer satisfaction.



Our History

Flexi-Tech Industries Ltd has been in existence for over 20 years, and was formed upon the closure of Skellerup Industries Ltd's branch section in Palmerston North, which dealt with rubber fabrication and conveyor belt servicing. Mike Buckley, owner/manager of Flexi-Tech Industries Ltd, was a manufacturing manager in the Skellerup branch. He felt there was a need in the region for such services and thus decided to continue his work independantly.

The firm is based in a well sign posted premises in the main industrial area of Palmerston North with appropriate floor size and specialised belting department.

Contents

Our Products

1. Conveyor & Mining Products

- Features
- Lobby-Lag
- Mini Lagging 60
- Polytuff Tensioned Screen Cloths
- Primary & Secondary Belt Cleaner
- Tuffply
- Skirting Rubber
- Screen Capping Strip
- Belt Fasteners

2. PVC Screens

- PVC Curtain Strips
- Flexible Curtains
- Head Rails

3. Matting


- Car / Horse & Cattle
- Safety Matting
- Euro Premium Range Vinyl Looped Matting
- Gridmat
- Polycare Chairmats

4. Foam & Sponge

- Foam Sheeting
- Sponge Seals
- Standard Sponge Sections
- Ultralon Polyolefin Foams

5. Rubber Products

- Specialty Sheet Rubber
- Rubber Products
- Standard Extrude Rubber Channel Strips
- Self Sealing Container Door Seals
- Barrier Cord / Solvent Tubbing
- D Fenders
- Rubber Column Fenders / Rubber Wheel Stops
- Rubber Boat Trailer Rollers
- Fabricated Rubber Seals & Components



Our Products

Flexitech Industries Ltd on-sells, modifies and services a range of items under 4 main areas of business:

- 1.** Conveyor belts, parts and servicing comprise around 40% of total turnover and involve acquiring, fitting and servicing belts.
- 2.** Rubber fabrication and accessories accounts for another 40% and entails making customised rubber coverings and fittings.
- 3.** PVC curtains and doors make up the remaining 20% and are used for weather guards, temperature savers and noise reduction.
- 4.** We are a local Skellerup distributor and carry a full range of their products.

Most of our clients come from industries based in the central and lower North Island region.



Our range of products and services

PVC Conveyor and Elevator Belting

Multiply and solid woven belts
Food quality, general purpose, harvesting and processing belts
Package and baggage Handling, cleated, profile and rough top belts
Timber and particle board belts

PU Conveyor Belts

Chocolate enrobing, biscuit and bread production belts
Timber and particle board belts
Cut and abrasion resistant belts for meat and poultry processing

Rubber Conveyor and Elevator Belting

Fabric multiply, ep construction
Heat resistant, timber oil resistant
Rough top incline belts, cleated top cover belts, baler belting
Transmission belts and flexible sidewall elevator/conveyor belts

High speed power transmission belts

Habasit belts for textile, packaging and printing

Belting Maintenance programs

Plant service and maintenance contracting

General rubber products

Skirting, drum covering rubber, cleating and channel rubber,
neoprene, insertion, nitrile rubber, dairy factory mouldings

Rubber lining specialists

Chemical tanks, road sweeper trucks, bin linings

PVC doors and curtains

Rapid roll doors, strip curtains, swingflex doors, bifold doors

Mats and Matting

Safety matting, rib matting and horse float matting

24 hour on site and factory servicing

Belt installation, repair and maintenance, splice kits

Flexitech - supplying & servicing the following industries:

Agriculture,
Automotive Industry,
Automated Systems,
Baggage Handling,
Baking,
Bed Manufacturing,
Beverages,
Biscuit Making,
Bookbinding,
Bottling,
Breweries,
Brick & Tile making,
Canning,
Chemicals,
Clothing Industry,
Confectionary & Chocolates,
Dairies,
Electronics,
Fish Processing,
Frozen Food & Cold Storage,
Fruit & Vegetable handling,
Furniture Industry,
Glass & Insulation,
Hospitals,
Laundries,
Letter & Parcel handling,
Lumber Industry,
Mail order & Warehousing,
Meat & Pie Processing,
Packaging,
Paper Converting,
Pet Foods,
Pharmaceuticals,
Poultry Processing,
Printing,
Snackfood Industry,
Soap Manufacturing,
Sugar Processing,
Textile Industry,
Tobacco.



1. *Conveyor & mining Products*

Conveyor Belts

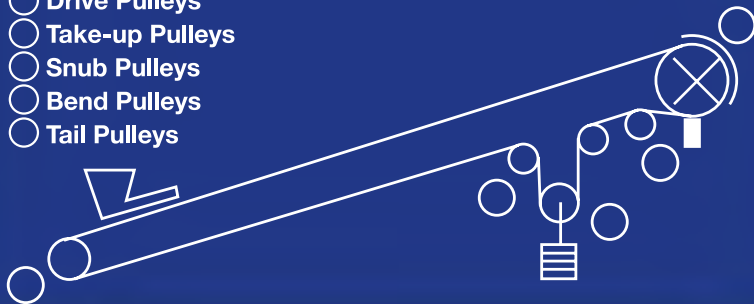
Features



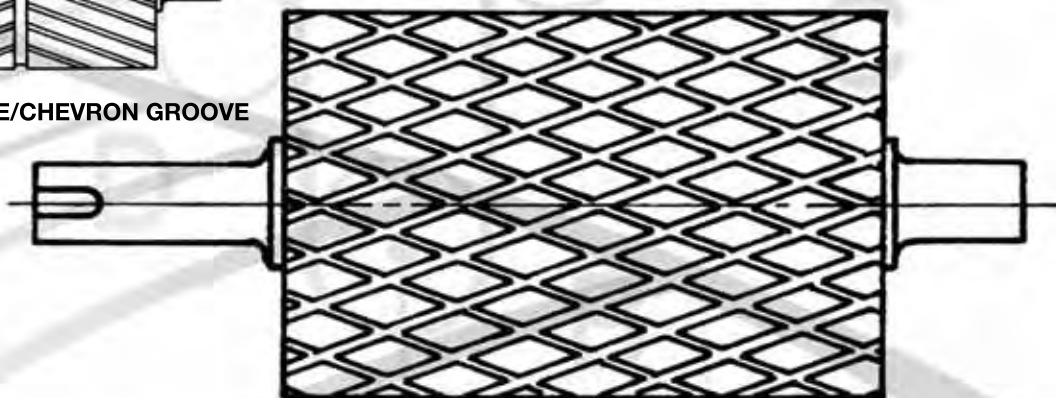
- Wide, 3.050 metres (10 ft) long construction reduces inventory and simplifies ordering
- Exclusive wear surface

W PULLEY LAGGING LOCATIONS

- Drive Pulleys
- Take-up Pulleys
- Snub Pulleys
- Bend Pulleys
- Tail Pulleys

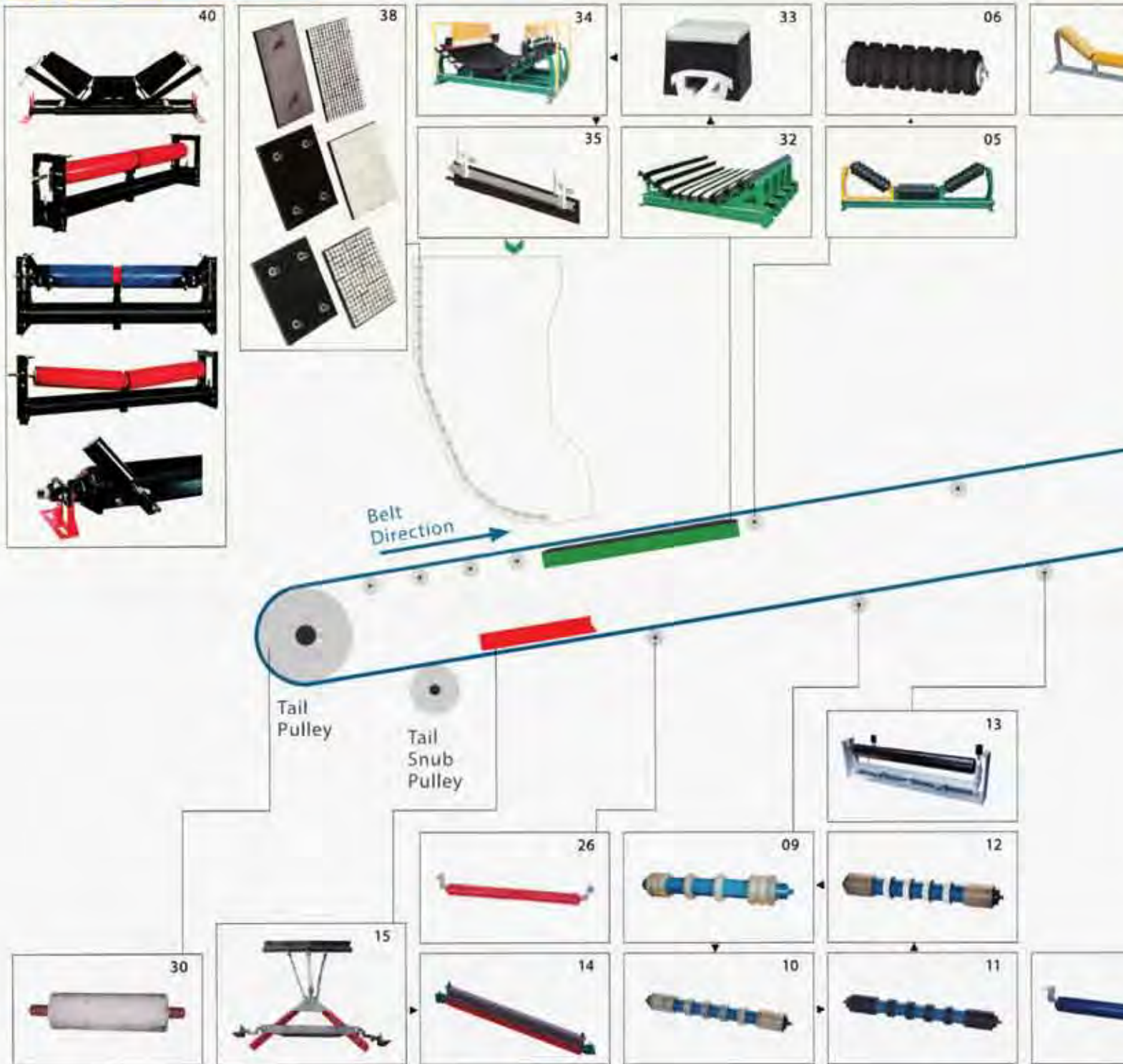


HERRINGBONE/CHEVRON GROOVE



DIAMOND GROOVE (DRIVE PULLEY)

Conveyor Viking

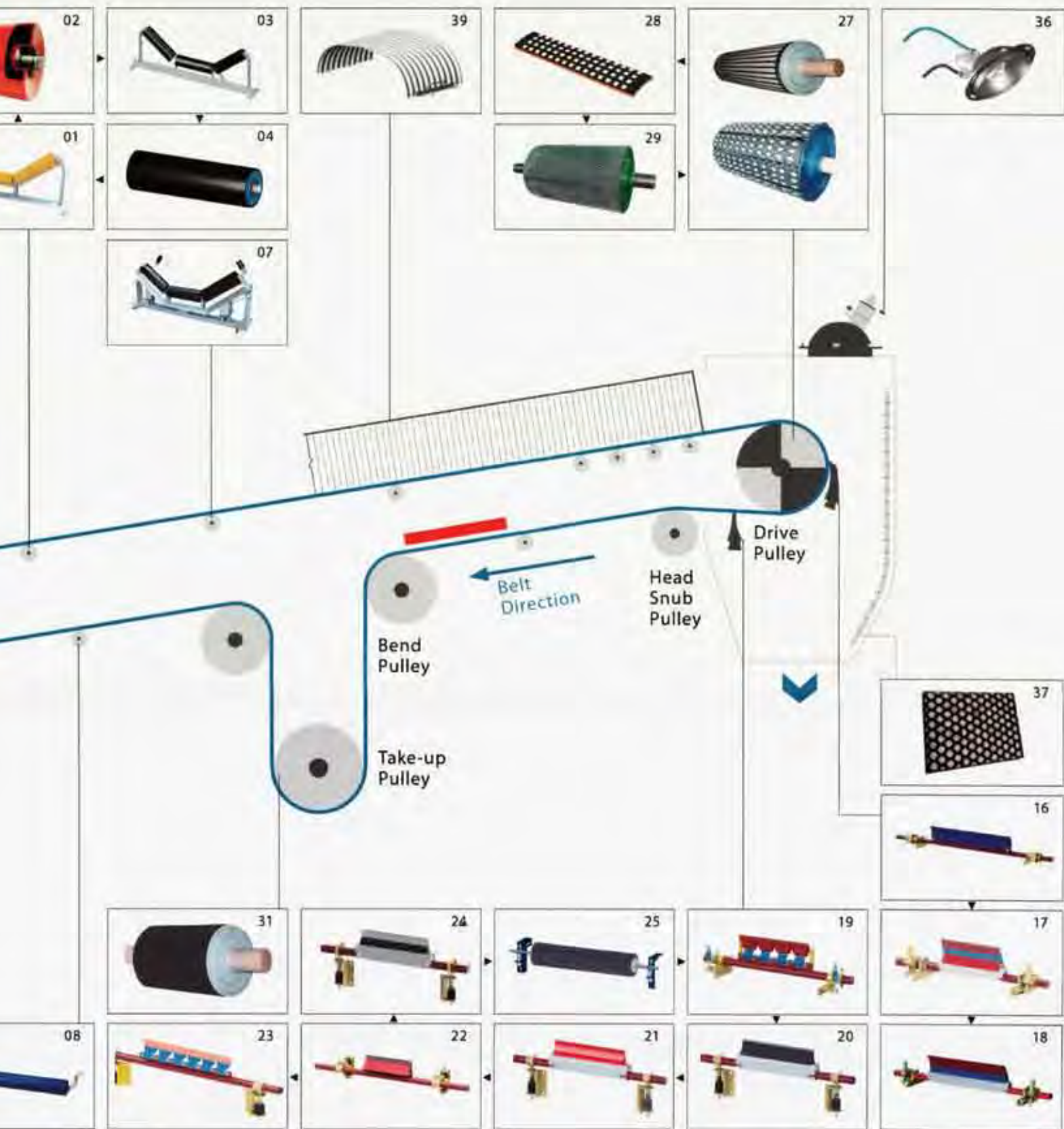


- 01. Steel Troughing Idler
- 02. Steel Roller
- 03. HDPE Troughing Idler
- 04. HDPE Roller
- 05. Impact Troughing Idler
- 06. Impact Roller
- 07. Self-Training Carrying Idler
- 08. Return Idler

- 09. Return Roller with Ring
- 10. Return Roller with Flat Disc
- 11. Return Roller with Ribber Disc
- 12. Return Roller with Ceramic Disc
- 13. Self-Training Return Idler
- 14. Plow Type Belt Cleaner
- 15. Vee Type Belt Cleaner
- 16. Primary Belt Cleaner

- 17. Primary Belt Cleaner - CRT1
- 18. Primary Belt Cleaner - C1UD
- 19. Primary Belt Cleaner - PRUS
- 20. Secondary Belt Cleaner - SBC2
- 21. Secondary Belt Cleaner - SUC2
- 22. Secondary Belt Cleaner - SRT2
- 23. Secondary Belt Cleaner - SRUS
- 24. Secondary Reversible Belt Cleaner

Distributed by: Flexi-Tech In



25. Secondary Belt Cleaner - RBC

26. Spiral Return Idler

27. Drive Pulley

28. Replaceable Pulley Lagging

29. Drive Pulley with Diamond Groove Lagging

30. Tail Pulley with Flat Ceramic Lagging

31. Take-Up Pulley

32. Heavy-Duty Impact Bed

33. Replaceable Impact Bed

34. Light-Duty Impact Bed

35. Multiply Skirt Rubber

36. PLC Fog System

37. Ceramic Liner

38. Ceramic Liner for Impact Area

39. Belt Cover

40. Tru-Trac Tracking Systems

ner -SBC2D

Lobby-Lag

Natural Grade Pulley Lagging

Razer Industries



Typical Specifications

Rubber Hardness	62 Shore A
Lagging to Pulley Shell Bond Strength	Exceeds 16 N/mm
Rubber Abrasion Resistance (DIN)	81
Elongation	510%
Tensile	15.15 MPA

Advantages

Provided in 250mm wide strips with an 82mm-repeating pattern for cost-effective installation and pattern matching. The wide strip also reduces the possibility of bond failure.

Superior bond between pulley shell and lagging is achieved by the provision of a special bonding layer of Neoprene rubber moulded to the back of the Lobby-Lag. This also means that abrasion resistance is not compromised to achieve high bond strength.

Superior water shedding performance from the Arrowhead Pattern over conventional diamond and herringbone patterns. Water is shed at the belt/pulley interface.

Precision moulded and press cured ensures consistent dimensional and physical properties. thickness is typically better than + 0.25mm

Is supplied pre buffed on both edges and on the bonding face for ease of installation and accuracy of the final pulley T.I.R.

Application

On all pulley shells where shell life, water dispersion and/or material build up is a concern.

For substantially higher drive friction factors and increasing service life in contaminated conditions please refer to our Ceramic Pulley Lagging Information.

Lobby-Lag

Ceramic Pulley Lagging

Razer Industries



Rubber Hardness	62 Shore A
Lagging to Pulley Shell Bond Strength	Exceeds 16 N/mm
Rubber Abrasion Resistance (DIN)	81
Elongation	510%
Tensile	15.15 MPA

Advantages

250mm wide strips with an 82mm-repeating pattern for cost effective installation and pattern matching.

A special bonding layer of Neoprene rubber ensures superior bond between pulley shell and lagging. This also means that abrasion resistance is not compromised to achieve high bond strength.

Ceramic tiles provide significantly longer wear life than rubber or polyurethane lagging and each tile is encased by rubber on five sides ensuring no damage to tile edges during application.

Significantly improved Co-efficient of friction values enable the reduction in take up tensions thus increasing belt and splice life.

Superior water shedding performance from the Aeeowhead Pattern over conventional diamond and herringbone patterns. Water is shed at the belt/pulley interface. Can not be pumped to the centre of the pulley as with diamond lagging.

Precision moulded and press cured ensures consistent dimensional and physical properties.

Is supplied pre buffed on both edges and on the bonding face for ease of installation and accuracy of the final pulley T.I.R.

Application

For high wear, high tension, contaminated and/or wet operating environments.



Viking Mini Lagging 60
Showing Standard and white Food Grade

Product Description

Viking Mini Lagging 60 is a medium hard Premium Natural rubber compound, suitable for most lagging applications.

The rubber compound has been formulated to provide maximum wear resistance while providing a high coefficient friction for damp wet conditions insuring maximum traction and excellent dissipation of water and dirt.

The multi-purpose mini diamond pattern lagging comes in versatile sheet form, complete with a bonding layer for easy vulcanisation to metal surfaces.

Applications

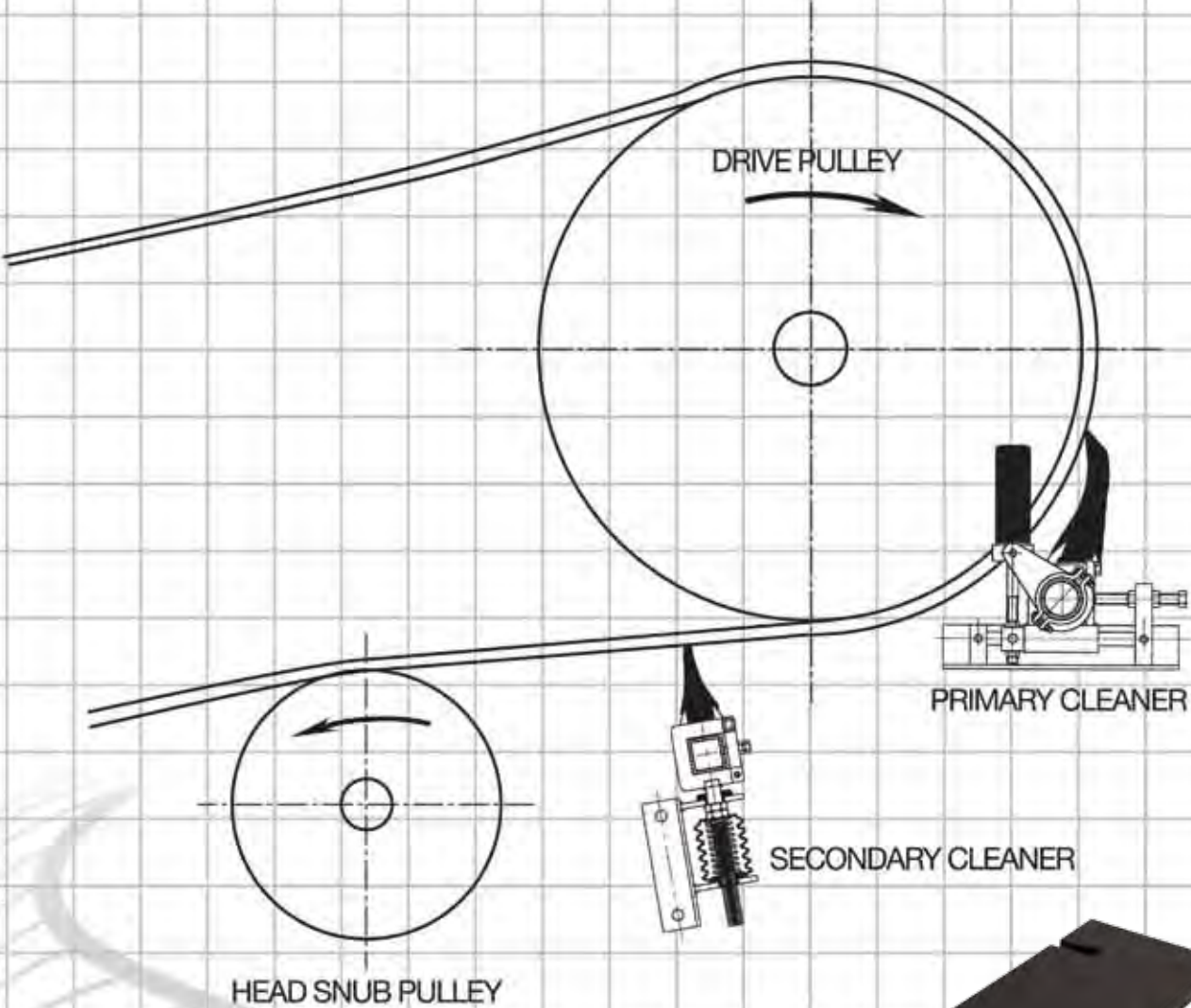
Viking Mini Lagging 60 can be used on Natural rubber conveyor belt applications on belt drive, bend, tail, take-up or where product spillage and wear on components can cause problems.

Food Grade Mini Lagging 60 is FDA compliant for use in all Food Processing applications.

Properties

Colour	Black	White
Polymer	Natural Rubber	Nitrile/SBR/Natural
Hardness	60 shore A	70 shore A
Tensile strength	20.0Mpa	10.0Mpa
Elongation at break	572%	460%
Abrasion (DIN53516)	100mm ³	463mm ³
Working Temperature	0 to 70oC	-20 to 80oC

Primary & Secondary Belt Cleaner



PU Scraper Bars
450mm
600mm

Quarry & Mining Wear Resistant Conveyor Belt

Viking Conveyor offers a range of quality wear resistant natural rubber conveyor belts for quarrying and mining applications.

Quarrior

Quarrior is a quality M Grade belt with high gouge and tear resistance combined with high abrasion resistance. This is an excellent utility conveyor belt designed to handle sharp rock while maintaining good abrasion resistance to fines.

Tuffply

Tuffply is a high quality D grade Super Abrasion Resistant conveyor belt which performs best in applications handling abrasive fines such as coal, fertiliser, lime, sand, shingle and palm kernel. To further extend its wear life Tuffply has an additional 1 mm of top cover.

Conti

Conti is a reliable and economical N Grade moderately abrasion resistant natural rubber conveyor belt suitable for low duty conveyors or applications where the conveyor belt is replaced as a result of mechanical damage or abuse rather than wear.

2 ply Concrete MOR

The 2 ply Concrete belt is a general purpose light weight moderately wear and oil resistant conveyor belt suitable for batch mixing, mobile crushers and scalping applications.

C15 Chevron

C15 Chevron belt is a moderately wear resistant V cleated belt designed for conveying materials up steeper inclines, generally over 15 degrees.

Stock

We hold significant volumes of our standard range of conveyor belts generally importing slabs 1800mm wide and 300m long.

Larger width and length combinations are available on indent.

Technical Specifications

Belt Type	Top Cover (mm)	Bottom Cover (mm)	Rubber Grade	Cover Strength (MPa)	Abrasion Resistance (DIN mm ³)	Minimum Pully Diameter (mm)
Tuffply 3 ply	5	2.0	D	18	<90	400
Tuffply 4 ply	6	2.0	D	18	<90	500
Quarrior 3 ply	4	1.5	M	24	<110	400
Quarrior 4 ply	5	2.0	M	24	<110	500
Conti 3 ply	4	1.5	N	18	<160	400
Conti 3 ply	5	2.0	N	18	<160	500
2ply Concrete MOR	3	1.5	MOR	14	<200	300
C15 Chevron	5	2.0	N	18	<200	450

Skirting Rubber

We offer a number of spill control & dust suppression solutions targeted at conveyor loading & transition points

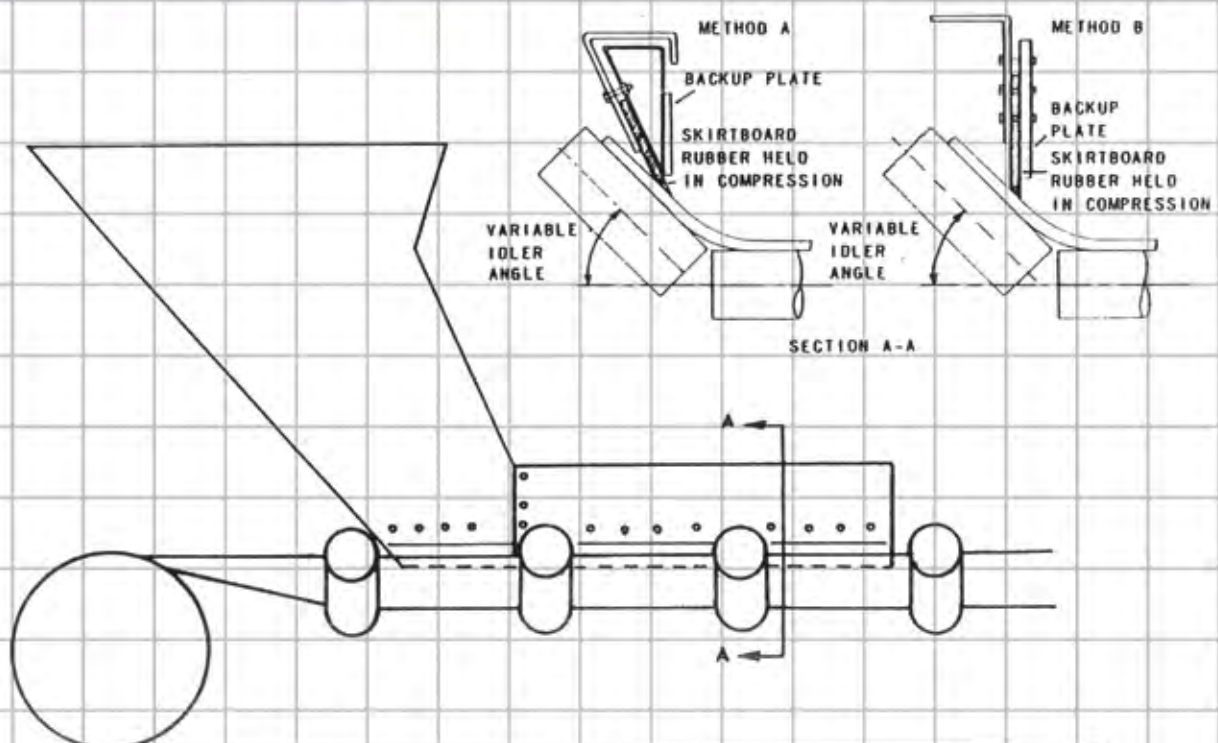
- Premium SSZ 50 Shore Green Natural Rubber & Economy 50 Shore Black Rubber Skirting
- Jimway bulb dual seal poly urethane skirting system which is ideal for conveyors handling very dusty materials

Skirting Rubber

Available in 2 widths,
150mm / 200mm

Specifications

Thickness = 10mm, 12mm
Hardness = 50 - 55 Shore A
Rubber = Natural
Roll Size = 10m

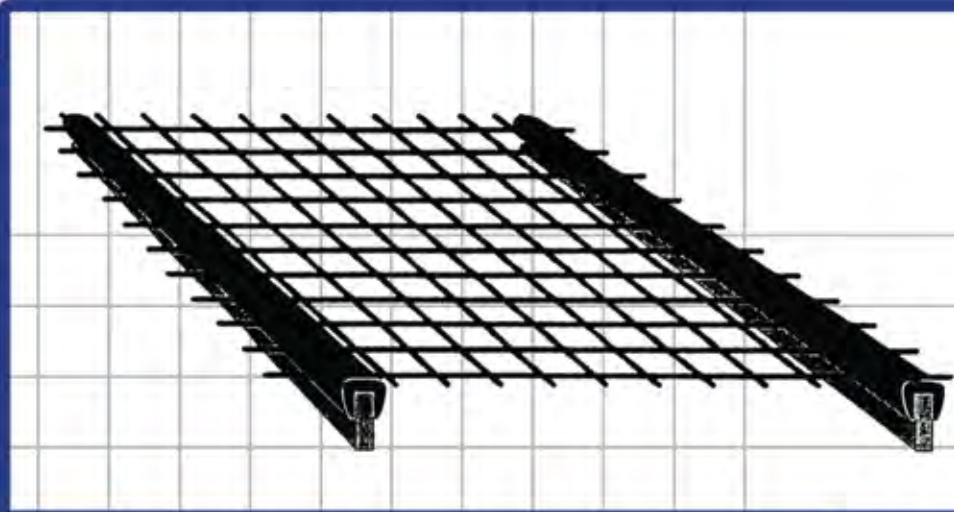


Common Skirt Board Arrangements

Screen Capping Strip

- *Cut down wear and tear on steel stringers*
- *Easy to fit, easy to replace*
- *Tough abrasion resistant rubber*

Screen rubber caps are tough, abrasion resistant rubber extrusions which are used to cap the steel stringers which support vibrating screens used in sizing and recovery at mining and quarry operations.



STANDARD ROLL LENGTH - 20 METRES

KCV 30

15.9mm channel width
Also known as
'John Strip'



KCV132

20mm channel width



KCV 85

9.5mm channel width



1169

Nominal 20mm channel width
Designed to fit over
'railway line' stringers



KCV 103

12.7mm channel width



1170

Nominal 25mm channel width
Designed to fit over
'railway line' stringers



Rollers

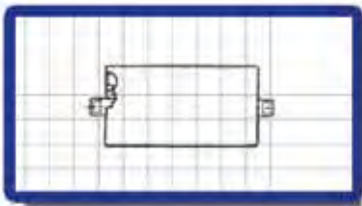
Conveyor Rollers

Viking Conveyor has been supplying Jimway Steel and Synthetic conveyor rollers to major mining and quarrying operations through out New Zealand for over 12 years.

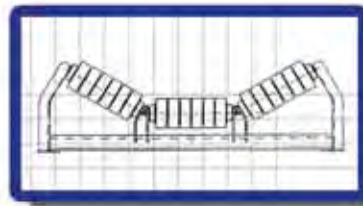
- We stock trough and return rollers to suite 450, 600, 750, 900 and 1200mm wide belts in 114mm diameter in Steel and Synthetic and 127mm in Steel.
- We carry a full range of impact and rubber disc return rollers along with a range of rubber lagged rollers for improved material release

Roller Trough Frames

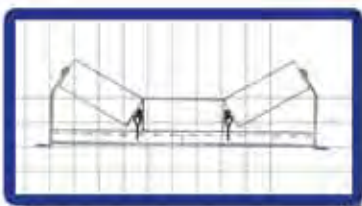
We stock standard painted and galvanised 30 degree trough frames to suite 450, 600, 750, 900, 1050 and 1200mm wide belts and can supply on short notice any other trough frame configuration.



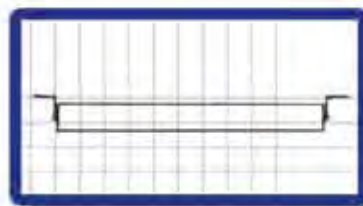
Trough Rollers
PVC for corrosive conditions



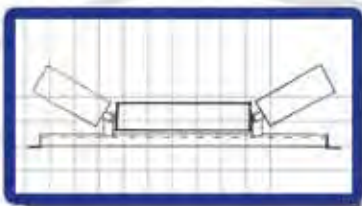
3 Roll Inline Heavy Duty Impact Set



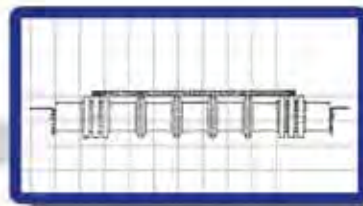
3 Roll Off - Set Troughing Set



Return & Flat Carry Idlers



3 Roll Offset Cantilever Troughing Set



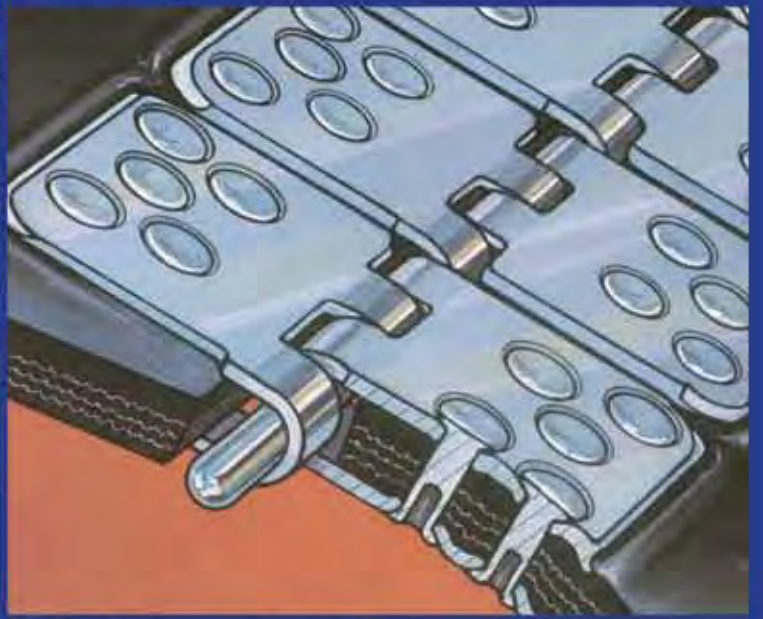
Rubber Disc Return Idler
(NL type)

Belt Fasteners

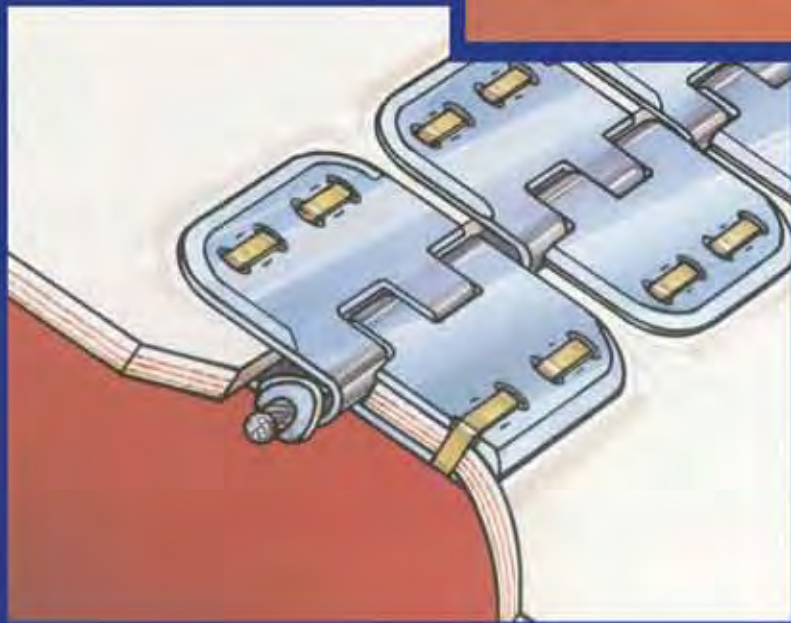
Bolt Solid Plate Fasteners



Rivet Hinged Fasteners



Staple Fasteners



Local Distributor for *DYNO*



Roller Conveyors Systems and Components



SKATE WHEELS
Versatile product that can be used in a variety of applications



TRANZBAND
Powered Accumulation Conveyors.
Safe Quiet, efficient



DYNOPIPE ROLLERS



STAINLESS STEEL ROLLERS



LIGHT ROLL
Light weight galvanised Gravity with conveyors.

BEARINGS & ENDCAPS
A large range of bearings and endcaps



GALVANISED ROLLERS



EZYROLL
A robust gravity conveyor with a range of rollers to suit



MULTIDIRECTIONAL ROLLERS



MINIROLL
Robust roller system with multiple uses



DYNO CHAIN
Thermoplastic chain and components

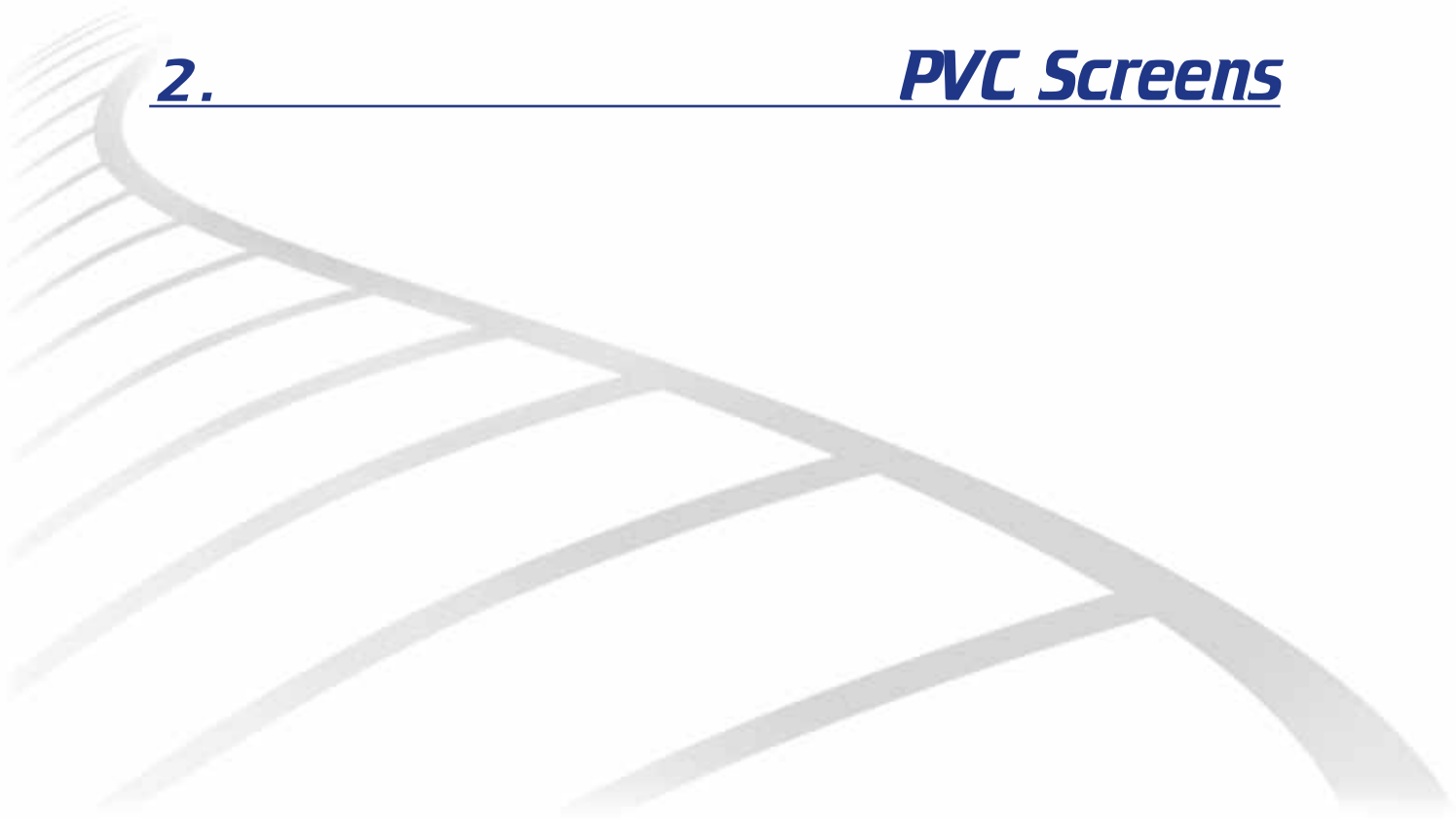
TRANZBELT





2.

PVC Screens



PVC Curtain Strip - Round Edged for Safety

Sizes, Uses & Grade Availability

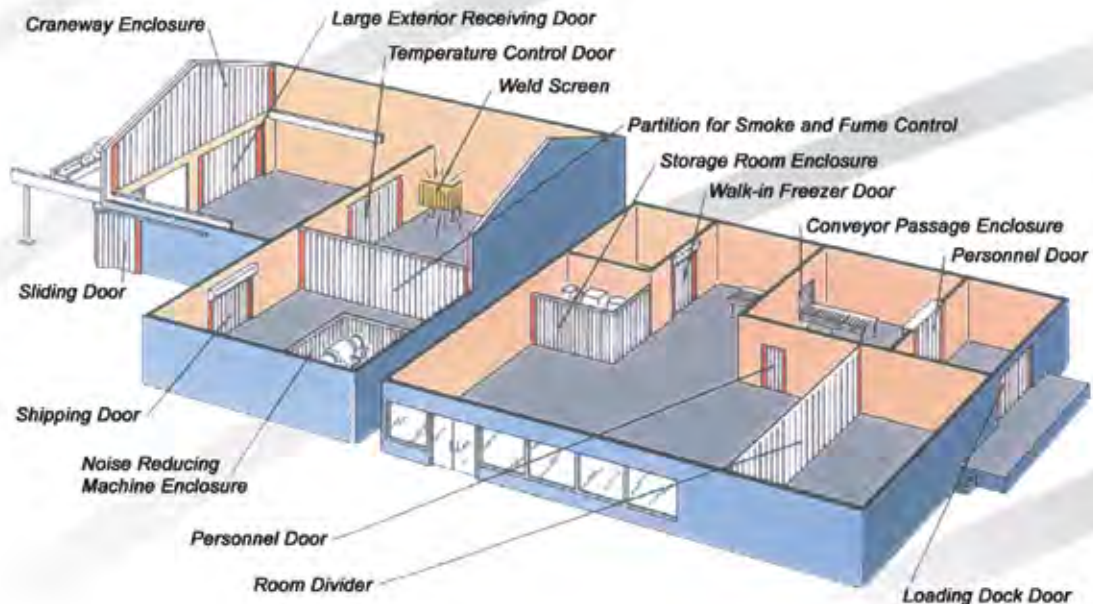
Size	Use (Traffic, Opening Size)	-0°	+0°
Clear	Clear		
305 x 0.5	Wavespan (Reinforced) light weight, Pedestrian, Privacy.	✓	✓
100 x 2.0 Clear	Pedestrian. Small internal openings.	✓	✓
150 x 3.0 Clear	Pedestrian / Fork - Lifts. Med openings.	✓	✓
200 x 2.0 Clear	Pedestrian / pallet lifters. Med openings.	✓	✓
200 Rib Clear	Pedestrian / Fork - Lifts. Med external openings.	✓	✓
200 x 3.0 Clear	Pedestrian / Fork - Lifts. Med external openings.	N/A	✓
200 x 4.0 Clear	Heavy Fork - Lifts. Med openings, below - 20o C. (internal)	✓	N/A
300 x 3.0 Clear	Vehicular. Large openings.	✓	✓
300 Rib Clear	Heavy Fork - Lifts. Large openings, wind.	✓	✓
300 x 5.0 Clear	Heavy Fork - Lifts. Large openings, below - 20o C.	✓	N/A
400 x 2.0 Clear	Internal Partitioning. (temp, draft control)	N/A	✓
400 x 4.0 Clear	Heavy Vehicular. Large external openings.	✓	✓
400 x Rib Clear	Aggressive Vehicular usage. Large exposed openings.	N/A	✓
Colours	Colours		
100 x 2.0 Green	(Translucent) Privacy, Marker strips.	N/A	✓
200 x 2.0 Red	Marker strips.	✓	✓
300 x 2.0 Green	Welding strips.	N/A	✓
300 x 2.0 Black	Light proof strip. Portals / internal screens.	N/A	✓
300 x 3.0 Red	Marker strips.	✓	✓

N/B - Indicates stockline (normally available ex stock)
 - indicates not available. Ex stock (may be available on indent)

Grades -0o (sub-zero) for temperatures between - 40 oC & 0 oC (internal use only)
 +0o (zero-plus) for temperatures between 0 oC & +60 oC (Contains an ultra - violet black)

Roll Length = 50m (Rib strip - 45m)
Colours = Other colours available on request
Sizes = Other sizes available on indent

Subject To Change Without Notice



PVC Screens



Reduces heat or cold air loss

By opening only wide enough to let a person or vehicle through and then closing automatically.

Restricts movement of air

Such as dust, dirt, smoke, fumes and drafts.

Admits light, saves time

Transparency provides excellent visibility for through traffic. No delays while doors are opened or closed

Isolates noisy machinery

And equipment, work stations and loading docks from other work areas.

Increased employee comfort

By keeping temperature and humidity under control.

Provides bird and flying insect control

Outside or between different work areas.

Strong and durable

Top quality PVC material features heavy duty strength and tear resistance for long service life.

Minimum maintenance

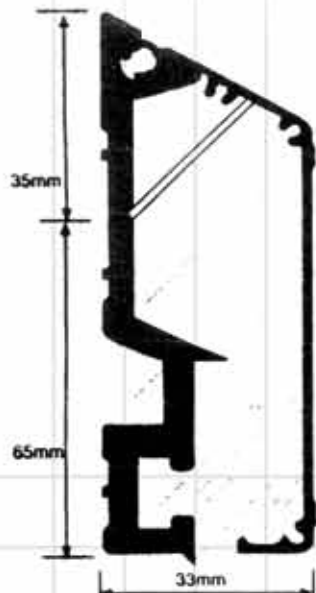
Wipes clean easily and strips can be replaced independently if required.

Easy to install

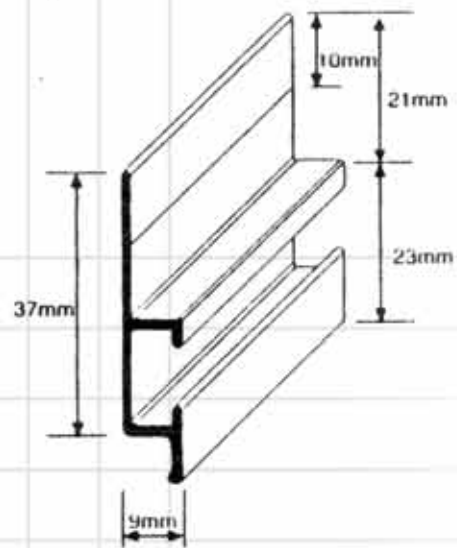
No special labour and tools needed for installation. Shipped knocked down, ready to install.

Header Rails

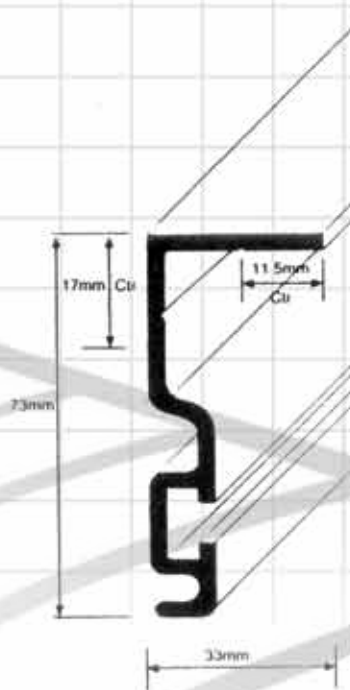
The header rail is selected to suit the weight and construction of the curtain, the intended method of fixing and environmental factors.



FDT "VISOR RAIL" (FACE-FIX)
(NZ Des. Reg. Nos 24813 & 24814)



DMF LW (FACE-FIX)



DMF STD (FACE/HEAD FIX)



FDT "VISOR RAIL"
(HEAD-FIX)

Flexible Curtains

Skellerup Flexible Strip Curtains form an environment seal which opens to the size of the equipment or person passing through.


The clear flexible PVC strips readily part upon contact and fall back into place once pass-through has been completed.

Some Applications

Atmosphere Control
Freezer Doors
Craneway Openings
Warehouse Partitioning
Welding Bays
Conveyor Portholes
Pest Control
Fume Control
Thermal Dividers

Some Features

Safety - High visibility
Energy Management
Quick, Easy Installation
Low Maintenance
Light Control
Individual Panels - *(Easily replaced, cleaned or changed)*,
Aluminium Header - *(Corrosion Free)*,
High Strength Alloy
No Limits - *(To Height or Width)*
Easy on Traffic & People
Non Toxic - *(Grades available)*



Rounded Edges on PVC Strips.
Safe and User Friendly



Strip overlap to suit application.



Fixed or Sliding Suspension Systems.
Automatic or Manual.



AMBIENT & FREEZER GRADES
(Clear)



WELD STRIP
(Bronze/Green)



COLOURED BUFFER & MARKER STRIPS
(Multiple Colour Choice)



PROFILED STRIP
(Clear)
Heavy Duty.
Increased Strength.
Less Scratching.



3.

Matting



Safety Matting



Work Save

Free Draining
Safe non-slip surface
Anti-fatigue
Anti-trip
Lightweight
Grease resistant option



Safety Scrape

Positively anti-slip
Grease and chemical resistant
Low profile
Heavy duty rating
Cleans footwear



Comfort Zone

Interlocking runners or single mats
Quickly assembled or adapted
Anti-fatigue unique design
Safe non-trip ramp edging
Easy to clean smooth surface



Safety Zone

Interlocking modules
Safe yellow ramp edges
Anti-fatigue
Non-slip design
Insulates from noisy, cold floors



Multi Zone

Interlocking modules
Safe yellow ramp edges
Anti-fatigue
Closed design
Insulates from noisy, cold floors



Zero Mat

Extra heavy duty 24mm thick
Long-lasting and strong
Safe anti-slip surface pattern
Versatile - can be cut or joined to any size
Anti-fatigue
Efficient door mat for cleaner floors



O-Zone

Anti-fatigue Ergonomic "bubble" design
Anti-creep feet
Non-trip safety ramps
Custom sizes
Easy to clean
Lightweight
Heavy duty



Comfort Flow

Grease and oil resistant
Supurb anti-fatigue value
Light and easy to handle
Wet or dry areas
Non-trip bevelled edges
Anti-slip textured surface

All New



Grades

Backed



Heavy Duty
Thickness - 15/16mm
Strand Diameter - 0.9/1.0mm
Weight - 5.25kg/m²



Standard
Thickness - 11/12mm
Strand Diameter - 0.6/0.7mm
Weight - 4.00kg/m²

Un-Backed



Heavy Duty
Thickness - 13/14mm
Strand Diameter - 0.9/1.0mm
Weight - 4.00kg/m²



Easy-to-clean: A special feature of the UltiMat is how easy it is to clean. Simply shake out or rinse out with a hose. Regular cleaning is an important activity to maintain the appearance and effectiveness of UltiMat for you. Remember, Mats that are full of dirt do not work and are unsafe.

Sizes and Colours: Standard sizes are available with a molded anti-trip safety edging.

- 900mm x 600mm
- 1500mm x 900mm
- 1800mm x 1200mm

Custom sizes, up to 18.3 meters, can be cut from the role to your requirements. Cut lengths do not have the molded edge. Remember, multiple smaller mats are easier to handle than one extra large mat.

Medium and Heavy Duty: UltiMat is available in medium duty backed, and heavy duty backed and un-backed versions. Industrial and busy entrances are better with heavy duty UltiMat and the backed versions should be used where mats are indoors to help protect your floor.

Sizes

Heavy Duty	Medium
900 x 1500 1200 x 1800	900 x 1500 1200 x 1800 900 x 600

Cushion Mats

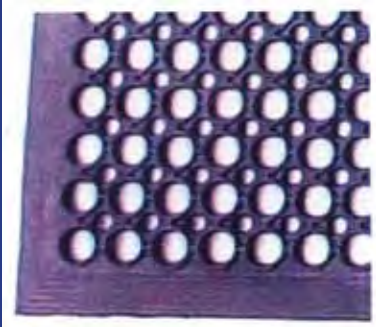
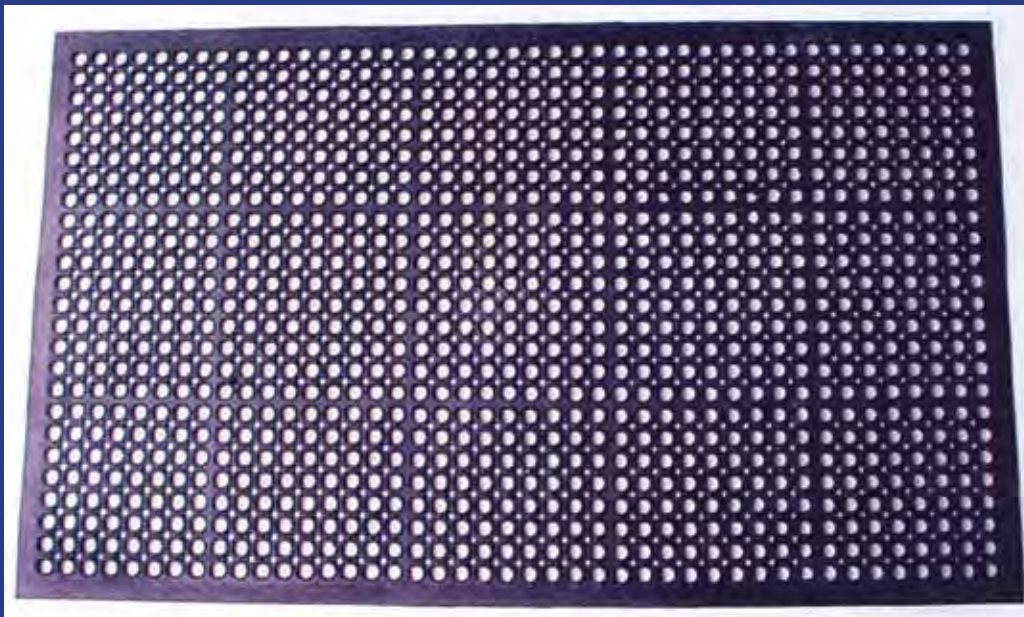
Cushion Mats with Beveled edges on all sides

Ideal for:

Resisting Fatigue
Home and Building Entry
Shop Floors etc

Sizes:

1500 x 1000 x 20 mm
1500 x 1000 x 12 mm



Natural Rubber 60 ShA
Product code MATRAMP

Go Polycare® Chairmats

The POLYCARBONATE (LEXAN®) chair mat
10 year guarantee against breakage, safe and almost invisible



**Protects against castor damage
and dirt in high traffic zones**

How long will your flooring remain attractive?

Regardless of whether you have carpet or hard floors, your floors need protection ... protection from castor office chairs ... scrapes and scuffs ... dirt and water ... heavy wear and tear ... they all add their toll to expensive flooring. Floors become dull and unattractive ... aggressive cleaning further accelerates wear and tear.

Polycare® is your choice ...

In the office, entrance way, corridors, counters, service areas (coffee machines etc) and in critical zones in your home.

Safe and effective ...

Only Polycare mats from polycarbonate are odourless and temperature stable (will not deform at normal temperatures) ... UV resistance and flame resistant ... the fine grain surface is easy to clean (with water) ... have rounded corners and ramped edges ... and the high transparency (90%) allows the flooring design to shine through

Made to size or standard sizes ...

You can choose from our standard range of rectangular and keyhole shapes or we can make a special size for you up to 3000 x 1220mm.

On Hardfloors

2.0mm thick with smooth anti-slip undersurface ...intended for timber, cork, linoleum, ceramic and marble floors.

On Carpets

2.75mm thick with approx. 3mm spikes on undersurface ... intended for low to medium pile carpet ONLY

The Polycare® Guarantee

- 10 year replacement guarantee
- Safe for underfloor heating
- Keeps your floor looking cleaner
- Makes your floor last longer

Rectangular

Keyhole

Your Polycare Specialist



4.

Foam and Sponge





Foam & Sponge For Industry

Closed Cell Sponge

Latex Foam

Open Cell Sponge

Vitafoam

Foam Sheeting

Starprene

Material	Polymer Type	Cell Structure	Firmness	Temp Range	Sheet Size	Code
Starprene Sponge Sheet	Neoprene	Closed	Medium	Maximum Intermittent 100oC Continuous 70o Minimum Flexible at -40o	2000 x 1000 x 3mm	SFT030
					2000 x 1000 x 6mm	SFT060
					2000 x 1000 x 9mm	SFT090
					2000 x 1000 x 12mm	SFT120
					2000 x 1000 x 20mm	SFT190
					2000 x 1000 x 25mm	SFT250
Features	A medium, waterproof, Neoprene sponge with excellent resistance to detergents, oils, ozone and high temperature.					

Starthene

Material	Polymer Type	Cell Structure	Firmness	Temp Range	Sheet Size	Code
Starthene Sponge Sheet	EPDM	Closed	Soft	Maximum Intermittent 60oC Continuous 45o Minimum Intermittent -50oC Continuous -40oC-	2000 x 1000 x 3mm	SFU030
					2000 x 1000 x 6mm	SFU060
					2000 x 1000 x 9mm	SFU090
					2000 x 1000 x 12mm	SFU120
					2000 x 1000 x 20mm	SFU190
					2000 x 1000 x 25mm	SFU250
Features	A soft, waterproof, synthetic sponge with excellent ozone and high temperature resistance. Starthene also available as a self-adhesive spongestrip in a variety of sizes					

Skellerup provides a selection of Starthene and Starprene to suit most needs in the industrial workplace.

Most sizes available ex-stock, otherwise on indent order only.

Sponge Seals

SPONGE SEALS

The following sponge seals are coated one side with sticky back and available in black or white



SPONGE SEAL	6mm x 6mm	4m roll
SPONGE SEAL	9mm x 3mm	4m roll
SPONGE SEAL	9mm x 3mm	10m roll
SPONGE SEAL	9mm x 6mm	4m roll
SPONGE SEAL	9mm x 6mm	10m roll
SPONGE SEAL	9mm x 9mm	4m roll
SPONGE SEAL	9mm x 9mm	10m roll
SPONGE SEAL	12mm x 3mm	4m roll
SPONGE SEAL	12mm x 3mm	10m roll
SPONGE SEAL	12mm x 6mm	4m roll
SPONGE SEAL	12mm x 6mm	10m roll
SPONGE SEAL	12mm x 9mm	4m roll
SPONGE SEAL	12mm x 9mm	10m roll
SPONGE SEAL	12mm x 12mm	4m roll
SPONGE SEAL	12mm x 12mm	10m roll
SPONGE SEAL	15mm x 3mm	4m roll
SPONGE SEAL	15mm x 6mm	4m roll
SPONGE SEAL	15mm x 9mm	4m roll
SPONGE SEAL	15mm x 12mm	4m roll
SPONGE SEAL	19mm x 3mm	4m roll
SPONGE SEAL	19mm x 3mm	10m roll
SPONGE SEAL	19mm x 6mm	4m roll
SPONGE SEAL	19mm x 6mm	10m roll
SPONGE SEAL	19mm x 9mm	4m roll
SPONGE SEAL	19mm x 9mm	10m roll
SPONGE SEAL	19mm x 12mm	4m roll
SPONGE SEAL	19mm x 24mm	4m roll
SPONGE SEAL	19mm x 19mm	5m roll
SPONGE SEAL	25mm x 3mm	4m roll
SPONGE SEAL	25mm x 3mm	10m roll
SPONGE SEAL	25mm x 6mm	4m roll
SPONGE SEAL	25mm x 9mm	4m roll
SPONGE SEAL	25mm x 9mm	10m roll
SPONGE SEAL	25mm x 12mm	4m roll
SPONGE SEAL	25mm x 12mm	10m roll
SPONGE SEAL	38mm x 6mm	4m roll
SPONGE SEAL	38mm x 6mm	10m roll
SPONGE SEAL	38mm x 12mm	4m roll
SPONGE SEAL	40mm x 12mm	4m roll
SPONGE SEAL	40mm x 12mm	10m roll
SPONGE SEAL	50mm x 6mm	10m roll
SPONGE SEAL	50mm x 3mm	10m roll
SPONGE SEAL	100mm x 24mm	5m roll

Standard Sponge Sections

COMPOUND - E.P.D.M. STANDARD COIL LENGTH: 20 METRES. MAX OPERATING TEMPERATURE 120°C

S1 PAS001 4.8x3.2mm	S2 PAS002 9.5x6.4mm	S3 PAS003 9.5x9.5mm	S4 PAS004 9.5x12.7mm	S5 PAS005 12.7x19.1mm	S6 PAS006 12.7x9.5mm	S7 PAS007 25x16mm
S8 PAS008 24x12mm	S9 PAS009 19x19mm	S10 PAS010 4.8x15.9mm	S11 PAS011 12x12mm	S12 PAS012 22x12mm	S13 PAS013 18x10mm	S14 PAS014 16x9.5mm
S15 PAS015 12x12mm	S16 PAS016 10x10mm	S17 PAS017 18x7mm	S18 PAS018 Ø9mm	S19 PAS019 Ø12mm	S21 PAS014 Ø16mm	S22 PAS022 Ø19mm
S23 PAS023 10x12mm	S24 PAS024 17x14mm	S25 PAS025 15x14.5mm	S26 PAS026 38.1x12.7mm	S27 PAS027 12.7x12.2	S28 PAS028 7.9x4.8mm	
S29 PAS029 12.7x3.2mm	S30 PAS030 25.4x6.4mm	S31 PAS031 25.4x12.7mm	S32 PAS032 63.5x12.7mm	S33 PAS033 6.4x3.2mm	S34 PAS034 9.5x14.3x6.4mm	S124 PAS124 19x14mm

Rectangular Hatch Seal Sections

S164 PAS164 40x30mm	S32 PAS032 63.5x12.7mm	S102 PAS102 40x20mm	S200 PAS200 35x70mm
----------------------------------	-------------------------------------	----------------------------------	----------------------------------

Ultralon Polyolefin Foams

Material Information

Ultralon is a closed cell chemically cross-linked foam that is manufactured from polyethylene (PE) or ethylene-vinyl-acetate copolymers (EVA).

Highly cross linked foams have better tensile properties etc compared with low or cross-linked foams, of the same density.

The fine cell structure is produced by the release of a non-toxic gas to form the individual cells. The gas is nitrogen which is a common element in the air. The compound used to release the nitrogen is ADC (azodicarbonamide) which is commonly used in the baking industry to ensure that bread rises properly.

The pigments utilised in Ultralon are of the standard required for products that come into contact with food manufacturing equipment. The manufacture of Ultralon does not involve the use of any fluorocarbon products or derivatives.

The manufacture of Ultralon does not involve the use of any irradiation techniques to produce cross-linking in the foam.

Ultralon contains no UV stabilisers. The foam has a good UV stability and hence its use in the spa and surf products. Some deterioration in the colour due to UV exposure is typical in these conditions.

Ultralon offers a very low water absorption which sees the foam utilised in the marine industry.

In the thermo-forming or thermo-moulding operations care should be taken to account for the small material shrinkage that may occur when operating outside the normal temperature tolerance.

Ultralon offers excellent resistance to most oils and other chemical substances.

Ultralon is able to be fabricated by the use of several heat lamination methods and many commercial adhesives.

Ultralon Polyethylene: PE

Density Range: 30kg/m³ to 120kg/m³
 2lb/ft³ to 8lb/ft³

PE is Ultralon's best performing foam in terms of chemical resistance, thermal and electrical properties and exposure to heat, weather and water. Ultralon's PE has the highest shock absorbency capacity of the two polyolefin foams.

Ultralon's PE, although slower to recover will withstand a greater number of deflection cycles than an EVA foam.

Ultralon's PE offers comparatively easier handling in the warehouse and as larger products than EVA foam because of the increased rigidity. This is important in the handling of products, such as Spa covers, by a single person.

Ultralon Polyethylene: EVA

Density Range: 30kg/m³ to 350kg/m³
 2lb/ft³ to 23lb/ft³

Ultralon's EVA has excellent performance in terms of chemical resistance etc but are secondary to those of PE.

Ultralon's EVA combines excellent shock absorbency with a prompt memory (recovery) from any deflection due to impact. The recovery of EVA is superior to that of PE

Ultralon's EVA has a lower elasticity modulus compared to that of PE. This gives the foam a high drape or expressed in other terms, a softer feeling than a PE of the same density

Buoyancy

Buoyancy foam is an EVA derivative and has many of the EVA properties. The specialist purpose of buoyancy grade is its even greater drape over PE or EVA. This improves the "water-ability" of a product such as a life jacket.

Cutting

Ultralon is a highly workable foam material. The following process may be used:

Hand knife cutting
Press knife cutting
Cut by mould edge
Mechanical grinding
Sanding processes
Hot knife or hot wire cutting

Laminating

Ultralon will laminate as the result of fusing the two layers of foam. The bond is chemically similar to the foam itself and is not typically the point of shear failure. Ultralon can be cemented by a range of commercially available products.

Thermo-Forming

Ultralon is a market leader in terms of the ability to perform while thermo-forming. Thermo-forming involves the heating of the foam and then its deformation in a chilled mould. The shrinkage stability of Ultralon at 2% to 4% and its predictability and thermo-forming conditions are unique properties and reflect the high technology of the Ultralon process.

Uses for Ultralon Polyolefin Foams

Refrigerated Cooly Bars
Spa Pool Covers
Insulation Pads
Bump Pads
Patching Pads
Numerous other things
Comes in a range of colours

Ultralon Polyolefin Foams

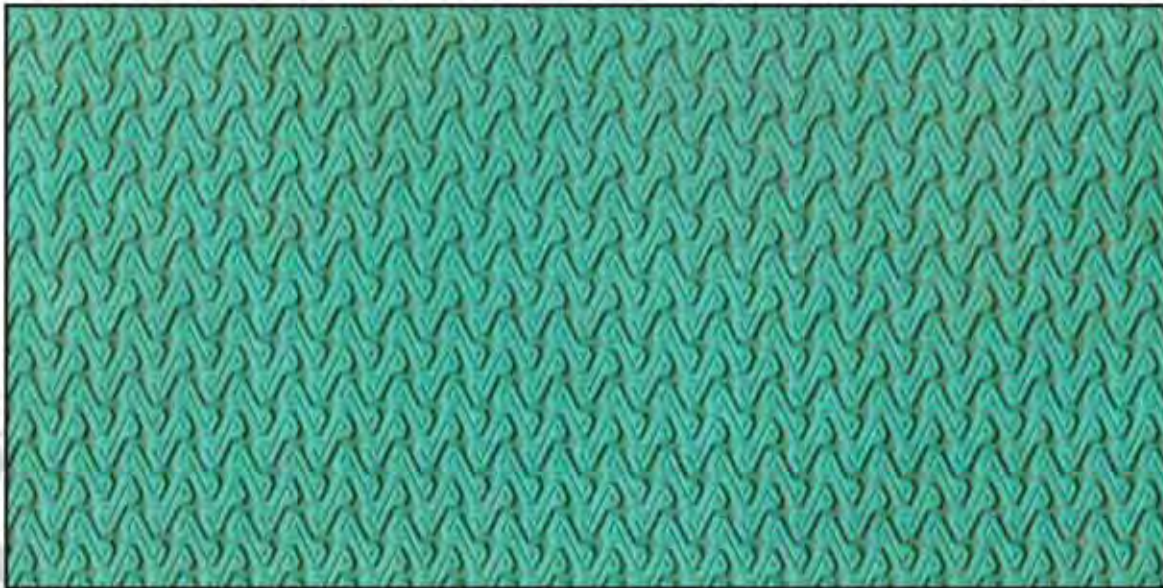
DECK TREAD

Our involvement began quietly in 1991 with the exploratory forays into the marine industry at trade level.

Some considerable success was enjoyed with Deck Tread when it was selected under Lloyd's of London approval to fit the product to the new high profile New Zealand police launch "Deodar"

We have progressed considerably through our heavy commitment to advertising and promotion eg boat shows, cooperative promotions with leading manufacturers at these shows and the fitting at no charge (or heavily discounted prices) of Deck Tread to high profile boats such as TV's "Gone Fishing" with Graham Sinclair, NZ Fisherman's and Boating NZ demo/camera craft, Americas Cup chase boats (3) and TVNZ's camera boat.

Today we supply commercial work boats, trawlers, crayfish and scallop boats, charter/ferry operators and pleasure craft. In the commercial sector - workshop/factory floors, dairy/meat/fish processors, hospitals, rest homes, pedestrian ramps and foot rests for invalid scooters. House hold users are covered by a major hardware chain with special consumer packs.





5.

Rubber Products



Speciality Sheet Rubber

For Industry

Pure Gum Rubber

Natural Rubber

Neoprene

Hypalon

E.P.D.M.

Silicone

Butyl

Nitrile

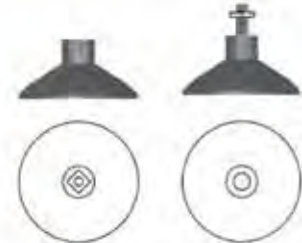
Viton

S.B.R.

General Mouldings

SUCTION CAPS

IME131	S/Cup	Roof Car Black	Ø75mm	IME203	S/Cup	32mm Bolt Nut
IME132	S/Cup	Roof Car White	Ø75mm	IME204	S/Cup	32mm 3.2mm Hole
IME133	S/Cup	Roof Car Black	Ø75mm with bolt	IME237	S/Cup	19mm 4.2mm Hole
IME202	S/Cup	32mm		IME222	S/Cup	63mm Bolt Nut
				IME223	S/Cup	63mm 4mm Hole



MOULDED WASHERS

IME361	Washer Steel Guard	57mm OD x 1mm ID x 6.5mm
--------	--------------------	--------------------------



ROPE TENSIONERS

IME357	Rope Tensioner	150mm Long
--------	----------------	------------



HOT WATER CYLINDER GASKETS

IPG320	Gasket Hot Water Cylinder	26mm ID
IPG321	Gasket Hot Water Cylinder	32mm ID
IPG322	Gasket Hot Water Cylinder	38mm ID



BUSHES

ICC580	Bush Pin Coupling Type A	19mm L x 22 OD x 12.5 ID
ICC581	Bush Pin Coupling Type B	22mm L x 28 OD x 15 ID
ICC582	Bush Pin Coupling Type C	29mm L x 35 OD x 19 ID
ICC583	Bush Pin Coupling Type D	37mm L x 35 OD x 19 ID



ICC583



RUBBER BUNGS D1 x D2 x L

IMJ114	Bung Rub	10.3 x 8.7 x 18.2	IMJ395	Bung Rub	50.8 x 47.6 x 50.8
IMJ053	Bung Rub	25.4 x 19 x 38.1	IMJ176	Bung Rub	69.9 x 57.2 x 63.5
IMJ205	Bung Rub	88.9 x 63.5 x 95.3	IMJ219	Bung Rub	101.6 x 76.2



SEED CLEANING BALLS

IMJ010	Seed Cleaning Ball	25mm
IMJ325	Seed Cleaning Ball	35mm
IMJ665	Seed Cleaning Ball	51mm



DOOR STOPS

IMD317	Buffer Door Stop Black	25mm
IMD367	Door Stop Twin SC Packed	
IMD368	Door Stop W/Out Screw	
DMD100	Door Stop Small Grey	29mm OD x 6.3mm ID
DMD115	Door Stop Large Grey	38mm OD x 6.5mm ID



FOWL PLUCKING FINGERS

IMF341	Fowl Plucking Finger	Narr Ribbed 48 HD	105mm long x 21 Ribs
IMF343	Fowl Plucking Finger	Feathertop 60 HD	104mm long x 13 Rib



General Mouldings

WHEEL DIMENSIONS AND LOAD DEFLECTIONS

Part Number	Wheel Dimensions		Journal		Load in Kilograms Deflection in mm				
	Dia x Width		Diameters/Bore		90	180	270	365	450
IWM410	76mm x 32mm	3"	8mm						
IWM413	102mm x 38mm	4"	12.5mm	1/2"	2.4	4	5.6	7.1	7.9
IWM414	152mm x 38mm	6"	19.1mm	3/4"	3.2	7.1	9.5	11.1	11.9
IWM415	204mm x 48mm	8"	25.4mm	1"	2.4	4	7.1	7.1	7.9
IWM416	254mm x 48mm	10"	25.4mm	1"	2.4	4	7.9	7.9	9.7
IWM418	305mm x 50mm	12"	25.4mm	1"	2.4	4.8	7.1	7.1	7.9



MUSHROOM VALVE

IPV100 Mushroom Valve
72mm OD x 19.5mm OD(2) x 33mm High



COLUMN FENDERS

PFA324 Column Fenders
Overall 190mm x 190mm x 500mm long



ANTI-RATTLE BUTTONS Grommet type

IMA 137	Antirattle Button	3.2mm	DH	IMA 135	Antirattle Button	6.3mm	DH
IMA 131	Antirattle Button	7mm	FH	IMA 138	Antirattle Button	6mm	SPH
IMA 132	Antirattle Button	6.4mm	FH	IMA 140	Antirattle Button	6.7mm	DH
IMA 133	Antirattle Button	6.4mm	FH	IMA 136	Antirattle Button	12.5mm	FH
IMA 134	Antirattle Button	6mm	FH				



STABILISER BLOCKS

IAR 272	Stabiliser Block	46mm Length	IAR 273	Stabiliser Block	54.8mm Length
---------	------------------	-------------	---------	------------------	---------------



TAIL BOARD BUFFERS

IMD 333 Buffer Tailboard
152.4mm long x 63.5mm wide x 43mm thick



TANK CAPS

IAR 261	Tank Cap	32mm ID	IAR 159	Tank Cap	57.2mm ID
IAR 262	Tank Cap	38mm ID	IAR 082	Tank Cap	62.5mm ID
IAR 157	Tank Cap	44.5mm ID	IAR 667	Tank Cap	75mm ID
IAR 158	Tank Cap	50mm ID			



General Mouldings

WALKSTICK/CRUTCH TIPS ID

IMK390	Walkstick/Crutch Tip	19mm S	IMK381	Walkstick/Crutch Tip	28mm F
IMK391	Walkstick/Crutch Tip	22mm S	IMK382	Walkstick/Crutch Tip	32mm F
IMK394	Walkstick/Crutch Tip	25mm S			



CHAIR TIPS ID

DMC105	Chair Tip	11.5mm	Black	DMC145	Chair Tip	19mm	Black
DMC120	Chair Tip	16mm	Grey	DMC161	Chair Tip	22mm	Black
DMC125	Chair Tip	16mm	Black	DMC170	Chair Tip	25mm	Grey
DMC140	Chair Tip	19mm	Grey	DMC175	Chair Tip	25mm	Black



STICK TIPS

DMS110	Stick Tip	16mm	Black	DMS130	Stick Tip	22mm	Grey
DMS115	Stick Tip	16mm	Grey	DMS135	Stick Tip	25mm	Grey
DMS100	Stick Tip	19mm	Black	DMS125	Stick Tip	22mm	Black
DMS105	Stick Tip	19mm	Grey				



TOILET SEAT BUFFERS ID

DMB100	Buffer Toilet Seat	22mm	Black	DMB110	Buffer Toilet Seat	22mm	Grey
DMB105	Buffer Toilet Seat	22mm	White	IMD244	Buffer Toilet Seat	14.7mm	Black



BUFFERS

IMD061	Buffer	Black	49mm High, 42mm O/D, 9.5 UNF Stud
--------	--------	-------	-----------------------------------



SHOCK ABSORBER BUSH

IAB065	Shock Absorber Bush	Black	2.5mm dia. x 10mm ID x 19mm long
--------	---------------------	-------	----------------------------------



AUTOMOTIVE/INDUSTRIAL ANTI-VIBRATION MOUNTS

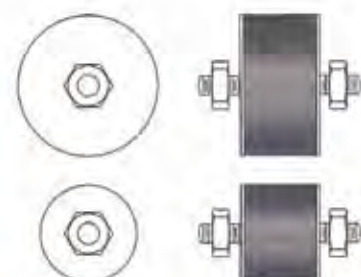
Rubber is a most efficient medium for the damping of vibration. When bonded to metal surfaces it becomes a robust and reliable shock absorber which eliminates, absorbs or reduces unwanted vibrations and their resultant noises in all types of machinery including stationary and mobile engines. An example is the modern car which uses rubber to metal bonded components for engine mountings, road shock absorbers and in many other ways to ensure smooth riding, silent performance.

Refrigerator compressors, washing machines and other domestic appliances also utilize unobtrusive anti-vibration rubber mountings. The feature of our rubber to metal bond is its strength. Test bond strength up to 1000 psi (6900 kPa) in shear and 200 lb (900 N) and upward may be handled in compression. Anti-vibration devices can be designer to control and insulate vibration travelling in several directions.

The advantages of our units as compared with other types are:

- (1) Simplified design and application.
- (2) Cost effective.
- (3) Smooth silent operation
- (4) No maintenance or lubrication required.
- (5) Complete insulation.

IMH290	Anti-vibration Mount	25mm OD	8mm stud each end – 20mm Long
IMH224	Anti-vibration Mount	35mm OD	9.5mm stud each end – 25mm Thick, 22mm long
IMH357	Anti-vibration Mount	51mm OD	30mm Thick – 9.5mm UNF Stud – 22mm Long each end
IMH358	Anti-vibration Mount	51mm OD	36mm Thick – 9.5mm UNF Stud – 22mm Long each end
IMH362	Anti-vibration Mount	75mm OD	32mm Thick – 9.5mm UNF Stud – 22.2mm Long each end
IMH363	Anti-vibration Mount	75mm OD	32mm Thick – 9.5mm UNF Stud – 22mm Long each end



Channel Strips

COMPOUND - E.P.D.M. STANDARD COIL LENGTH: 20 METERS HARDNESS 80 SHORE A MAX OPERATING TEMPERATURE 120°C



						
C1 PCA001 26x6mm	C2 PCA002 4mm	C3 PCA003 6mm	C4 PCA004 5mm	C7 PCA007 4mm	C8 PCA008 5mm	C10 PCA010 2mm
						
C11 PCA011 17x7mm	C12 PCA012 19x9mm	C13 PCA013 3x21mm	C15 PCA015 4mm	C16 PCA016 5mm	C17 PCA017 15x6mm	C19 PCA019 2.5x3.8mm
						
C24 PCA024 1mm	C27 PCA027 1mm	C28 PCA028 5x13mm	C30 PCA030 39x5.5mm	C32 PCA032 3mm	C35 PCA035 14x14mm	C43 PCA043 2mm
						
C44 PCA044 1mm	C49 PCA049 1mm	C50 PCA050 2mm	C51 PCA051 1.5mm	C52 PCA052 1.3mm	C55 PCA055 2.5x23.5mm	
STANDARD COACH STRIPS						
						
PKA073 Mercedes style still strip Compound: EPDM Std Coil Length – 20 metres			PKA107 Coach Waist Trim Compound: EPDM Std Coil Length-25 metres			

Weather Strips

COMPOUND - NATURAL RUBBER - STANDARD COIL LENGTH:15 METERS

		
W2 PWA002 Panel 1.6mm Glass 4.8mm Filler 010 Radius 58mm	W3 PWA003 Panel 3.2mm Glass 6.4mm Filler 010 Radius 102mm	W4 PWA004 Panel 1.6mm Glass 6.4mm Filler 010 Radius 102mm

		
W8 PWA008 Panel 6.4mm Glass 6.4mm Filler 010 Radius 64mm	W11 PWA011 Panel 1.6mm Glass 3.2mm Filler 000 Radius 51mm	W13 PWA013 Panel 6.4mm Glass 4.8mm Filler 010 Radius 64mm

SELF SEALING SYSTEM	FILLER STRIP
	
	PVC COMPOUND Std Coil Length 30M medium – PWF010 – Black PWF011 – White

ALSO AVAILABLE

VERY SMALL

PWF000/PWF001 – B/W, STD COIL LENGTH 50M

SMALL

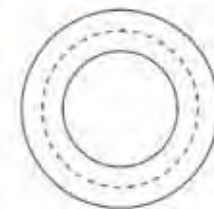
PWF005 – B, STD COIL LENGTH 30M

LARGE

PWF015 – B, STD COIL LENGTH 30M

GROMMETS ID x P x G

IMG010	Grommet	3.9 x 7.9 x 1.6	IMG080	Grommet	12.7 x 19 x 1.6
IMG021	Grommet	4.8 x 7.4 x 1.6	IMG067	Grommet	14.2 x 22.2 x 5.5
IMG022	Grommet	4.8 x 7.6 x 1.6	IMG090	Grommet	15.8 x 25.4 x 1.6
IMG030	Grommet	6.4 x 11.1 x 1.6	IMG070	Grommet	15.9 x 20.6 x 1.6
IMG031	Grommet	6.4 x 11.1 x 3.2	IMG130	Grommet	19 x 22.2 x 1.6
IMG050	Grommet	6.4 x 14.2 x 1.6	IMG131	Grommet	19 x 25.4 x 3.2
IMG205	Grommet	7.9 x 12.7 x 1.6	IMG140	Grommet	20.6 x 33.3 x 1.6
IMG040	Grommet	9.5 x 12.7 x 1.6	IMG120	Grommet	25.4 x 33.3 x 1.6
IMG041	Grommet	9.5 x 12.7 x 3.2	IMG180	Grommet	28.5 x 38.1 x 1.6
IMG060	Grommet	9.5 x 19 x 1.6	IMG160	Grommet	31.7 x 38.1 x 1.6
IMG111	Grommet	11.1 x 15.8 x 1.6	IMG150	Grommet	54 x 63.5 x 1.6
IMG110	Grommet	11.1 x 17.4 x 1.6	IMG170	Grommet	62 x 66.6 x 1.6
IMG112	Grommet	11.1 x 17.4 x 4.8			



BODY PLUGS

	Panel				
IMB301	Body Plugs	7.9mm	IMB306	Body Plugs	22.2mm
IMB302	Body Plugs	9.5mm	IMB307	Body Plugs	25.4mm
IMB303	Body Plugs	12.7mm	IMB308	Body Plugs	28.6mm
IMB304	Body Plugs	15.9mm	IMB309	Body Plugs	32mm
IMB305	Body Plugs	19.1mm	IMB3010	Body Plugs	38mm



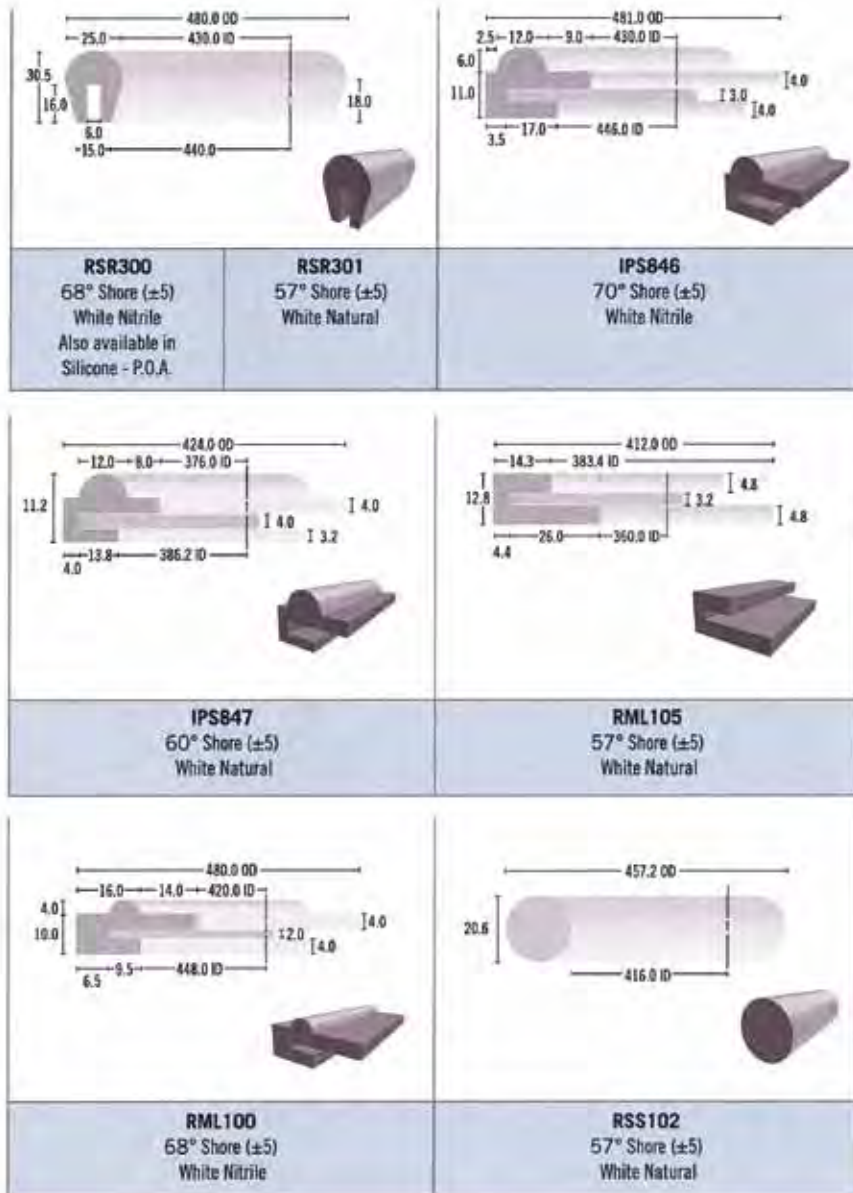
Standard Lid Rings

COMPOUND - NATURAL RUBBER - NITRILE - SILICONE

SKELLERUP LID RINGS are manufactured from high grade white rubber acceptable to the milk and beverage industries. They are designed for sealing manhole ports where a metal flange is used to mount the ring. Lid rings are manufactured in a selection of sizes to suit most tankers and vats.

CUSTOM MOULDED RINGS

Custom moulded rings are also available and can be manufactured to order. If the standard sizes (see right) don't suit your purposes, please contact us and we will be happy to discuss your project with you.



Barrier Cord

Barrier Cord is made from highly resilient natural rubber. Although this product was originally made for use by Racing Clubs, it is now used in a wide range of applications.



3.2



4.8



7.9



9.5



11.1



12.7



15.9



19.1



25.4

Solvent Tubing

Solvent Tubing is a product developed to give resistant to the most common solvents and fuels and also has good atmospheric ageing characteristics.



3.2 x 1.6



4.8 x 1.6



6.4 x 1.6



4.8 x 2.4



6.4 x 2.4



7.9 x 2.4



9.5 x 2.4



6.4 x 3.2



9.5 x 3.2



12.7 x 3.2



15.9 x 3.2



7.9 x 4.0



15.9 x 4.0

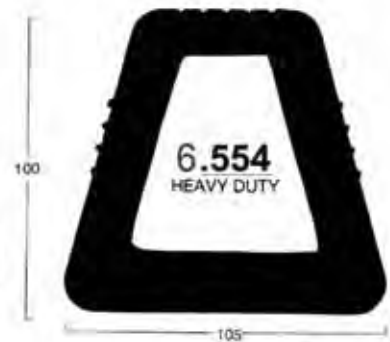
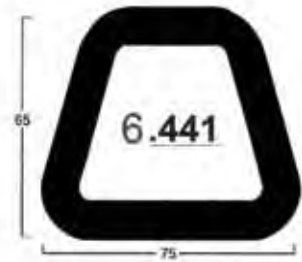


19.1 x 4.0



9.5 x 4.8

Docking Rubbers



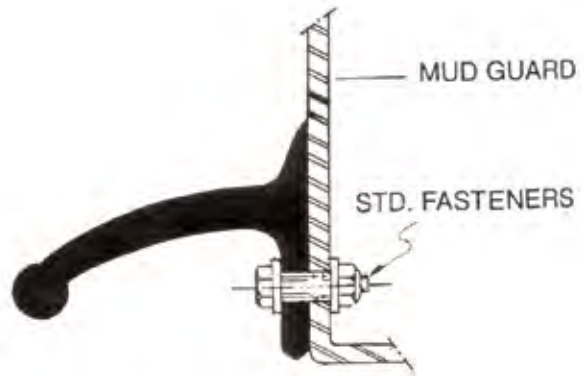
1 metre and 3 metre lengths available from stock.



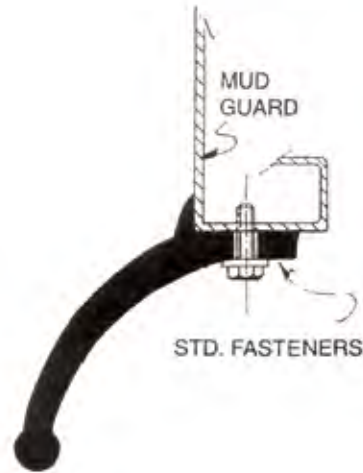
Wheel Arch Flare-Rubber



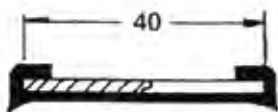
6.444
Wheel arch flare. Side fitting. 20m coil.



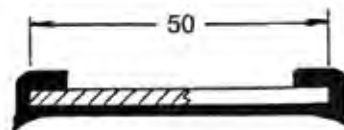
6.462
Wheel arch flare. Under fitting. 30m coil.



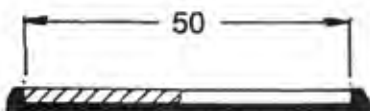
Tank Straps



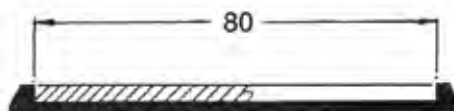
6.582
Tank straps to suit 40mm straps oil and fuel resistant nitrile.



6.443
Tank straps to suit 50mm straps oil and fuel resistant nitrile.



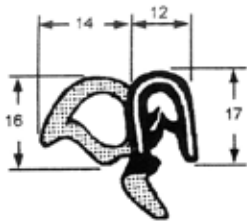
6.581
Bracket straps to suit 50mm non oil resistant.



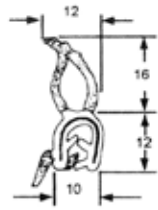
6.530
Bracket straps to suit 80mm straps oil and fuel resistant nitrile.

Pinchweld

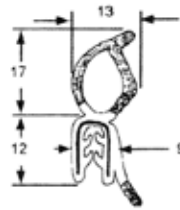
COMPOUND - E.P.D.M. - RUBBER - SPONGE - AVAILABLE ON REQUEST



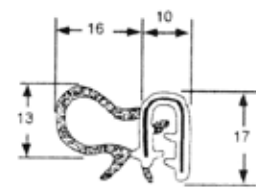
6.66-014



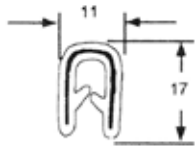
6.66-015



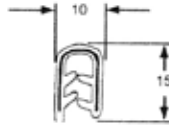
6.66-016



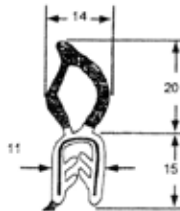
6.66-017



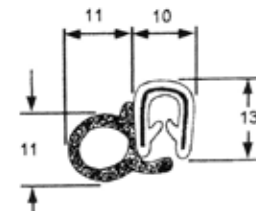
6.66-018



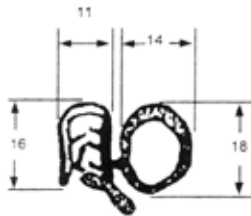
6.66-020



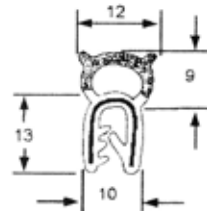
6.66-022



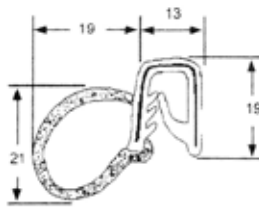
6.66-040



6.66-047



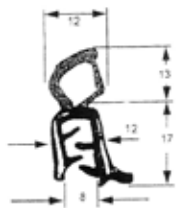
6.66-057



6.66-060



6.66-115



6.66-137



6.66-157



6.39-8831

Wheel Chocks

Ideal for cars trucks and trailers - At least one hole to attach rope or chain for security.



6.WC1468A 205L 105W 105H.



6.WC1467A 205L 120W 100H.



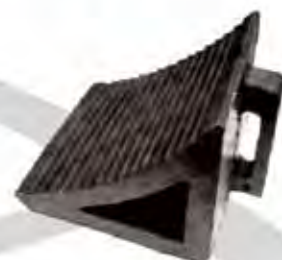
6.WC1086 250L 200W 160H.



6.WC2556A 260L 180W 210H.



6.WC4 150L 65W 100H.
6.WC6 270L 150W 152H.



6.WC3783 300L 300W 260H.

Rubber

"WORKING FOR YOU"

We offer Factory or Onsite lining work which includes:

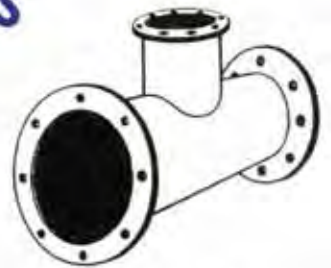
TANKS
PIPE SPOOLS
VALVES **CHUTES**
HOPPERS
PUMPS
PULLEYS
ROADSWEEPERS
HYDROCYCLONES



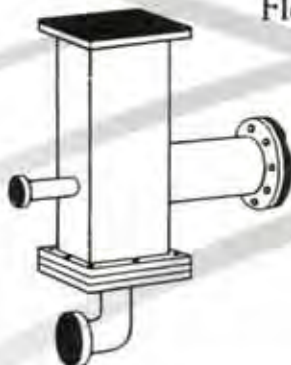
Tank lining.



Flexible bends.



Pipe and fitting lining



Take off box lining with flushing connection.



Pulley lagging and anti build up curtains.

Fabricated Rubber Seals and Components

Linatex Fabrications - Seals, Sleeves, Connectors, Components



These examples have been fabricated to customers' instructions or designed to their requirements by Flexitech engineers. Each uses to the full one or more of the characteristic advantages of Linatex





FLEXI-TECH
Industries Limited

Phone 06 357 8400

Fax 06 356 5696

A/hr 06 357 1827

Mobile 027 443 1545

Email flexitech@xtra.co.nz

602B Tremain Ave, Palmerston North