

TJIKKO®

Innovation in construction projects

HIGH QUALITY **CONSTRUCTION** PRODUCTS

- Expansion Joint Board
- Backer Rod
- Waterproofing Tapes
- Bitumen Flashing Tape
- Bitumen Primer & Others
- Butyl Tapes
- Bitumen 85/25
- Geotextile Fabric (Non-Woven)
- Crack Filling / Crack Repair System
- Dimple Board
- Roof Panel Closure-Foam
- Debonding Strip
- APP Membrane
- PVC Water Stopper
- Dowel Bar Cap
- FiberGlass Mesh
- Polysulphide Sealant
- PP Fiber (Polypropylene Fiber)
- SBR Latex (Bonding & Waterproofing Agent)
- Geo-Cell

CERTIFIED ISO 9001:2015 COMPANY

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www.tjikko.in

PROTECTING YOUR FUTURE

ABOUT US

Tjikko Pvt Ltd is one of the well-known product manufacturers in Vadodara, Gujarat. We have begun this journey back in 2018 and gradually become the name in the niche that people can put their faith in. We've been engaged in offering Expansion Joint Filler Board, Backer Rod, Debonding Strip, PVC Water Stoppers, LDPE Sheets & waterproofing products, etc. Our team is highly professional and follows ethical business practices. We'd be glad to help you. State-Of-The-Art-Manufacturing Unit We have a well-established manufacturing unit spread over an area of 500 Sqrm and equipped with advanced technology that helps us design and manufacture sturdy and stable solutions to give clients value for their money.

WHY CHOOSE US?

- Have a productive range
- Quote competitive market prices

- Dedicated to delivering quality
- Provide prompt product delivery

Backed by an experienced team

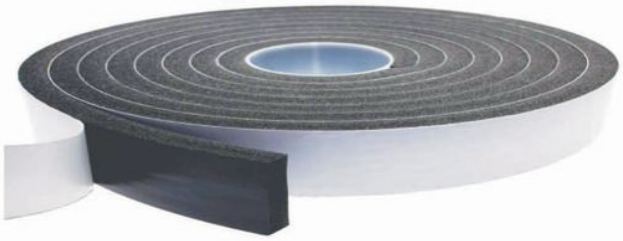
Years Of Experience | **Focus On Quality** | **Prompt Delivery** | **Ethical Business Practices**

OUR PRODUCTS

DEBONDING STRIP

A Debonding Strip is designed to be used as filler in joints provided beneath the sealant to impart shape. Besides this, it also optimizes the sealant quantity and also gives a boost to its bonding area to the adhesion side surface.





Advantages Of Our Debonding Strips:

- Provide the right support and shape to sealants
- Known for high density and increase contact areas
- Ensures better performance of the sealant in joints

Available Sizes

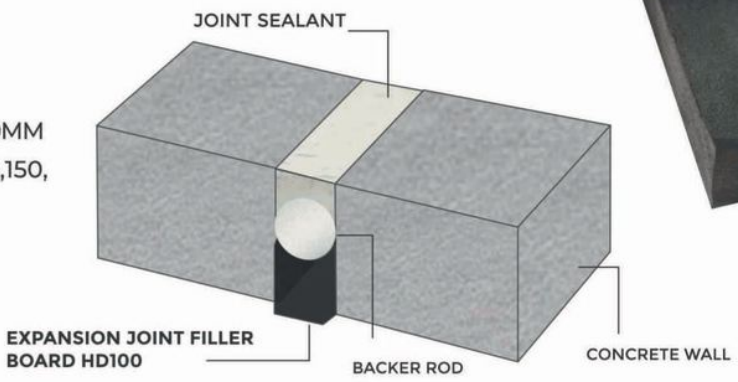
Thickness	Width	Length
2 mm to 5mm	8 mm to 10mm	10mtr and 5mtr

Customized Size Also Available

TJIKKO EXPANSION JOINT FILLER BOARD HD 100



An Expansion Joint Filler Board HD 100 is the one designed to display excellent resistance to compression and have great recovery characteristics.



Standard Dimensions

Width (m) x Length (m)	1200 x 2400, 1000 x 2000MM
Thickness (mm)	12, 20,30, 40, 50, 60, 100,150, 200, 300mm

Key Features

- Closed cell hence negligible water / water vapour absorption
- Resilient - recovers more than 96%
- Excellent chemical resistance Thermally stable (from - 40 °C to + 70 °C)
- Bitumen free
- Easy to use
- Rot proof and bacteria resistant.



AFTER BEFORE

BITUMEN EXPANSION JOINT FILLER BOARD

Application Area

Filling structural expansion & structural separation joints in block & situ concrete construction including screed floors, motorways, roads, runways, pedestrian areas, bridges, curbs, basements, retaining walls, site slabs, subways & other structures



Key Features

- Material : Bitumen Fiber
- Finish : Mat
- Density : 350 Kg per Meter Cube
- Water : Absorption 15%
- Color : Black
- Features : Compressible Fiber Filler Board
- Shape : Solid
- Thickness : 12mm/18mm/25mm (4' X 4') & (2' X 4') Sizes
- Usage/Application as Expansion Joint Filler Board

1.220 X 1.220 = 1.4884 Sq Meter = 1 Sheet
Bitumen Impregnated Fiber Filler Board for Expansion Joints of Concrete Structures as per IS 1838/1983 Part I





BACKER ROD

Backer Rods are manufactured from closed cell polyethylene are non-absorbing, U.V resistant and have excellent weatherability properties.

A 3/4 inch closed cell compressible backup material. It is inserted into a joint to control sealant depth and to prevent 3 sided adhesion.

KEY FEATURES

Easy to apply	Highly flexible and compressible	Will not absorb water	Good temperature resistance

PARTIALLY FILLS DEEP CRACKS BEFORE SEALANT APPLICATION

Joint width mm	3-5	5-6	6-8	8-15	15-20	20-22	22-25	25-30	30-35	35-40	40-45	45-50	50-55	55-60
Rod Size mm	6	10	12-13	13-20	20-25	25	30	35	40	45	50	60	70	75

APPLICATION	Glazing Installations	Expansion Joints	Pavement Joints	Window & Door Perimeters	Copings



LDPE SHEETS

HIGHWAY CONSTRUCTION LDPE SHEET:

LDPE Plastic Sheets are used for road constructions and known for their superb quality, roughness, toughness and other properties that can help them stand against the test of time. **These are very flexible and have thousands of uses that increase their demand in different sectors.**

Usage/Application:

Covering food grains, Cotton, Fertilisers, Cement and Chemicals

Micron	125	150	200	250	300	400	500	1000
Width (Mtr.)	4-6	4-6	3.5-5.5	3.5-5.5	3.5-5	3.5-4	3.5-4	1.5
Length (Mtr.)	50	50	50	50	40	40	40	40
Coverage Per Sq. MM.	7	6	5	4	3.3	2.5	2	1

Example Width x Length x Micron = Weight Per Roll

6 mtr x 50 mtr x 0.125 micron = 37.5kg per roll

PVC WATER STOPPER

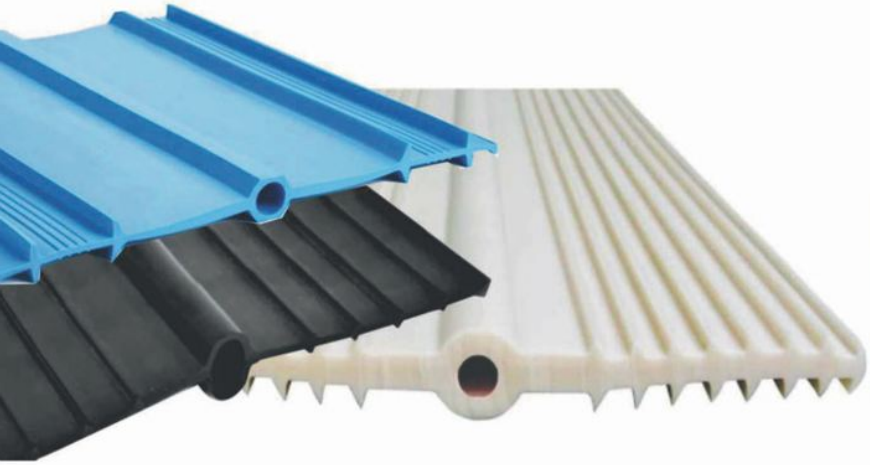
PVC Water Stopper is a flexible and sturdy solution designed to provide a physical barrier to water at concrete joints, mainly in basements, water retaining structures, and more.

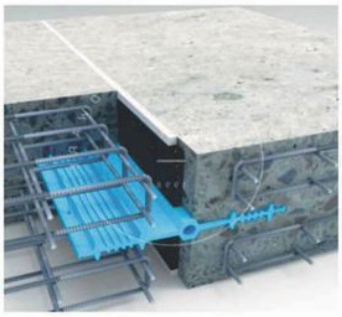
Tjikko Pvt Ltd - one of the prominent PVC Water Stopper Manufacturers in Vadodara, Gujarat has a customized product range available to meet the varied customer demands.

Width (mm)	Thickness (mm)			
150mm	6mm	8mm	10mm	12mm
225mm	6mm	8mm	10mm	12mm
230mm	6mm	8mm	10mm	12mm
300mm	6mm	8mm	10mm	12mm



- **High Elasticity And Tensile Strength.**
- **Resistant To Weather And Excellent Durability.**
- **Low Water Absorption**



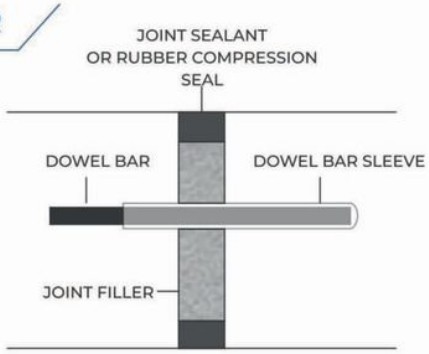




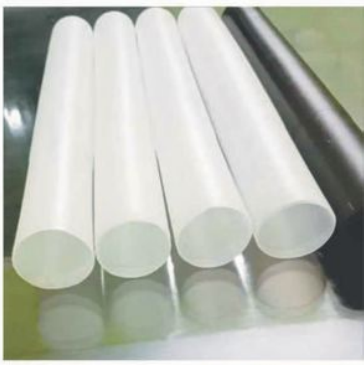
PVC DOWEL BAR SLEEVE / MS BAR

Sleeves are used to de-bond dowel bars from concrete to facilitate a sliding movement of the bars within the sleeves upon expansion, contraction of panels.

Size Ranges : 30mm, 32mm, 34mm, 36mm
Type : Sleeve
Shape : Cylindrical









Particulars	Wall thickness	Weight
25 x 300 mm Virgin (Actul ID 27mm)	220 to 260 micron	6 to 7 gram
30 x 300 mm Virgin (Actul ID 32mm)	220 to 260 micron	7 to 8 gram
30 x 330 mm Virgin (Actul ID 32mm)	220 to 260 micron	8 to 9 gram
32 x 300 mm Virgin (Actul ID 34mm)	220 to 260 micron	7.5 to 8.5 gram
32 x 330 mm Virgin (Actul ID 34mm)	220 to 260 micron	8.5 to 9.5 gram
32 x 350 mm Virgin (Actul ID 34mm)	220 to 260 micron	9 to 10 gram
36 x 300 mm Virgin (Actul ID 38mm)	220 to 260 micron	8.5 to 9.5 gram
36 x 330 mm Virgin (Actul ID 38mm)	220 to 260 micron	9 to 10 gram
36 x 350 mm Virgin (Actul ID 38mm)	220 to 260 micron	10 to 11 gram
38 x 300 mm Virgin (Actul ID 40mm)	220 to 260 micron	9 to 10 gram
40 x 300 mm Virgin (Actul ID 42mm)	220 to 260 micron	9.5 to 10.5 gram

BITUMEN FLASHING TAPE
STRONG SELF ADHESIVE

REPAIR OR REPLACE YOUR ROOF FLASHING!

High-quality Tjikko Bitumen Flashing Self Adhesive Tape, Peel & Seal self adhesive Flashing tape.

Easy-to-use, tough but flexible tape is suitable for general repairs and sealing use.

It is weatherproof and provides long lasting protection. Keep the water out!

SIZES : 50mm, 75mm, 100mm, 150mm & 225mm (Width) x 10 meters (Length) Rolls (Available Roll 2 In x 4 In x 6 In.)

Customized Size Also Available



BITUMINOUS FLASHING/SEALING TAPE FOR WATERPROOFING

✓ ROOF ✓ VENTILATION ✓ JOINTS ✓ GREENHOUSE ✓ PIPE ✓ DRAIN SYSTEM






STRONG ADHESION WITH


METAL


CERAMIC


WOOD


BRICK


PVC


BITUMEN


FIBR


CONCRETE

LEAKLOCK

BUTYLE TAPE EASY TO USE AND
INSTANT CRACK REPAIR

SELF-ADHESIVE
BUTYL TAPE

Excellent Waterproof performance, UV, Temperature Resistant, Anti-friction.

Instantly stop leakage !
Good Quality for long time use.

Fix, Patch, Seal, Hold and protect almost any surface with the super sticky adhesive

This listing is for 50mm, 75mm, 100mm, 150mm & 225mm x 10 metres rolls
(Available Roll 2 In x 4 In x 6 In.)

Customized Size Also Available





TRANSPARENT LEAK WATERPROOF

ADHESIVE GLUE

WEAR-RESISTING | HARDNESS | WATER PROOF

DESCRIPTION: His product can be directly painted on the wall/ceramic tile/stone/cement foundation, not peeling/powder, effectively prevent the substrate seepage, long service life

PROTECTIVE COATING: It has strong adhesion and sealing effect, which is immediate and lasts for many years. Protect surfaces from water and various liquids, ultraviolet (UV) radiation, and other harmful chemicals. Prevent any damage caused by corrosion.

DURABLE: Help save time, money and energy because it can long-term protection after use. It is waterproof, ensuring maximum performance and accepting paint.

DIRECTIONS FOR USE

- Make sure the surface is clean and dry
- Paint the adhesive glue directly on the surface
- Leave it to dry for 24 hours.
- If required, re-apply once the earlier coat is dry.



BATHROOM WATERPROFF

APPLICATIONS


WALLS


ROOFS

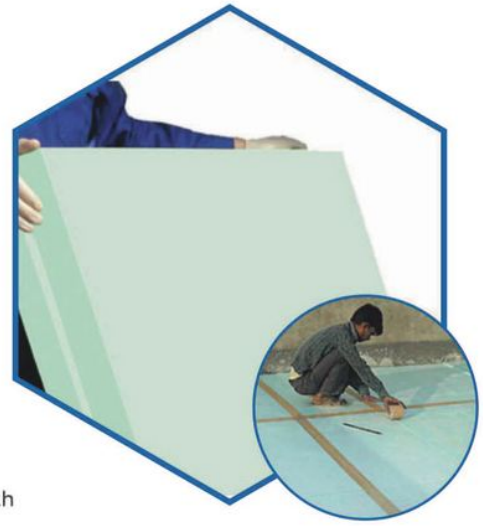

WINDOW


BATHROOMS

EXTRUDED

POLYSTYRENE THERMAL INSULATION BOARD

Extruded Polystyrene Thermal insulation board is a rigid foam board having closed cell structure and is produced in a fully automated continuous extrusion process in accordance with international specifications and standards. Int unique properties of high compressive strength, higher value and low water absorption makes it an ideal insulating material for roofs, walls and floors.



Floor Insulation

Key Features

- High resistance to heat flow, i.e. low thermal conductivity,
- High insulation value long term
- Resistance to water vapour diffusion and water absorption.
- Long term durability.
- Uniform density distribution
- High compressive strength, compared to other insulation materials.
- Light weight and easy to handle.
- Non-toxic.
- Odourless & non-irritant to skin.

Properties

- Heat Flow
- Water Vapour
- High Density & Compressive strength
- Fire tested
- Good dimensional Stability

APPLICATIONS


External Insulation


Internal Insulation


Cavity Walls


Under deck Insulations

CONSTRUCTION

CRACK SEALANT

Strong Weather Resistance

Corrosion Resistant

High Adhesion Strength

Excellent Waterproof Performance

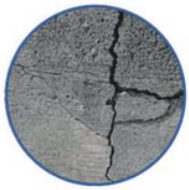
SCOPE OF APPLICATION

PROFESSIONAL REPAIR OF CRACKS IN:

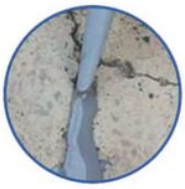
- Driveways
- Garages
- Parking lots
- Patios
- Sidewalks
- Parking areas
- Corner joints
- Concrete expansion joints



HOW TO USE



SURFACE PREPARATION
Clean the base surface to ensure it is dust-free and oil-free.



APPLICATION
Squeeze the sealant evenly along the crack and smooth it with a scraper until it is flush with the surface.

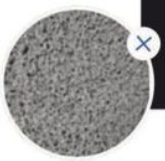


CURING
Let it stand for 24 hours to fully solidify.

BONDIX SBR LATEX

(SBR) based latex for use as **concrete bonding agent, waterproofing admixture and construction chemical**





WATER MIXED

SBR LATEX MIXED

NET QUANTITY:
20 KG | 10 KG | 5 KG | 1 KG

Single Component | High Durability | Excellent Bond | Waterproofing Aid | High Strength

POLYSULPHIDE SEALANT GRADE CHEMICAL

POUR GRADE **GUN GRADE**

DESCRIPTION

POLY JOINT PG is a two component joint sealant based on a high quality liquid polysulphide polymer. The cured sealant is a tough rubber like seal exhibiting excellent adhesion to most surfaces including concrete, glass, aluminum; stainless steel etc., with the use of appropriate primers. This is for application in horizontal joints



FEATURES / ADVANTAGES

- Excellent adhesion with most common construction materials
- Resistant to UV and weathering in exposed conditions
- High movement accommodation
- Non-sag in vertical and overhead joints
- Good chemical resistance • Easy to use • Economical
- Permanently elastic and forms watertight seal
- Flame and fuel resistant

Net Weight: **6.5 KG**

CERTIFIED ISO 9001:2015 COMPANY

POLY PROPYLENE FIBRE

Polypropylene (PP) fiber is a durable, lightweight, and cost-efficient synthetic fiber derived from polymerizing propylene gas, widely used to enhance concrete strength and control cracking. It acts as a secondary reinforcement, improving durability in construction, plastering, and waterproofing applications. PP fibers are chemically inert, moisture-resistant, and come in monofilament, fibrillated, or macro forms.



APPLICATIONS

- **RCC & PCC:** Lintels, Beams, Columns, Floorings, Wall Plastering
- **Foundations, Tanks,** Manhole Covers, Tile Plastering
- Roads, Pavements, Hollow Blocks, Precast

USES
6 MM FIBER FOR PLASTERING
12 MM FIBER FOR CONCRETE

DOSAGE 125G PER 50KG OF CEMENT



PP FIBRES IN CONCRETE

DIRECTIONS FOR USE

MACHINE MIXING
Sprinkle fibres into rotating drum after aggregates

Add cement & required water, mix thoroughly

MANUAL MIXING
Soak half pouch in water & mix with dry materials

Add the remaining water & mix thoroughly

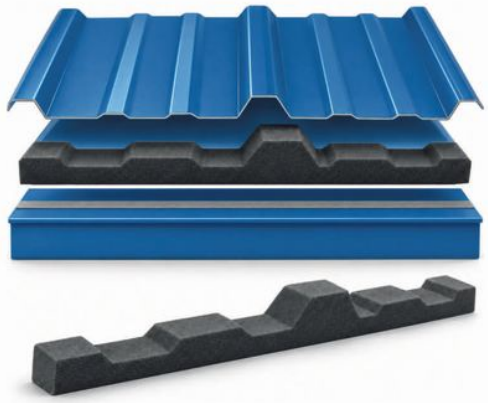
ROOF PANEL FOAM CLOSURE

CUSTOM FIT FOAM CLOSURE SYSTEM

- **Profiles for every application**
- **Thickness variety**
- **Better UV resistance**
- **No excess scrap for easier cleanup**

VERSATILE DURABLE

SOUND ABSORBING SNUG FITTED



ROOF PANEL INNER CLOSURE STRIPS WITH SELF ADHESIVE

5/8 Inch Rib X 36 Inch Long With Ribs On 9 Inch Centers.



TJIKKO® NON-WOVEN GEOTEXTILE FABRIC

COMMON LABEL HEADER (Same for all sizes)



Typical Applications:

- Concrete curing
- Moisture retention on slabs
- Under liquid waterproofing coatings
- Temporary surface protection

Key Properties:

- Lightweight & flexible
- Easy to apply
- Economical solution

Recommended Use:

Residential & commercial construction

GSM: 20 GSM / 30 GSM
Application Type: CURING & LIGHT PROTECTION
Roll Size: 1.6 m × 100 m (or as specified)

GSM: 60 GSM / 80 GSM
Application Type: DRAINAGE & FILTRATION (LIGHT DUTY)
Roll Size: 1.6 m × 100 m

GSM: 100 GSM / 120 GSM / 150 GSM
Application Type:
WATERPROOFING PROTECTION & FOUNDATIONS
Roll Size: 4.0 m × 100 m (project based)

GSM: 200 GSM / 250 GSM
Application Type: ROADS & SOIL STABILIZATION

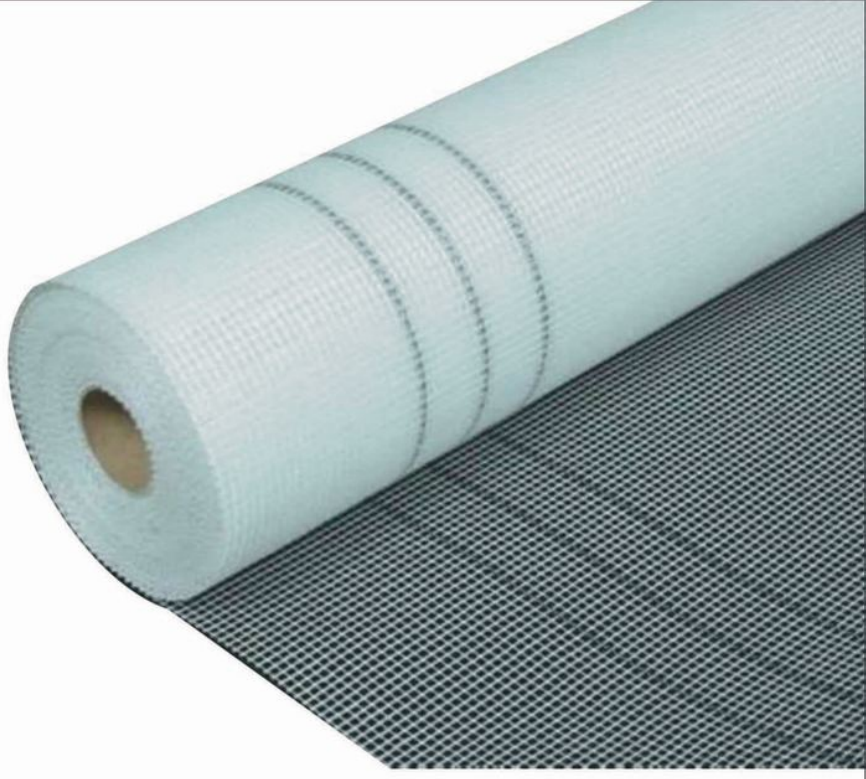
GSM: 300 GSM
Application Type: HEAVY CIVIL & EROSION CONTROL

GSM: 400 GSM / 500 GSM
Application Type: INFRASTRUCTURE & EXTREME LOADS

QUALITY	MATERIAL:	COLOR	TYPE
CONSTRUCTION MATERIALS	100% POLYPROPYLENE	WHITE	NEEDLE-PUNCHED | UV STABILIZED

FIBER GLASS MESH

Fiberglass **Mesh Protects Plaster Layer Surface From Cracking**



Our Fiberglass Plaster Mesh Sizes:

- **Plastering mesh facade fiberglass Cloth** 45 gsm, 80 gsm, 110 gsm, 145gsm
- **Mesh shape** : square. • **Color** : White
- **Roll size** : 1 × 50 mtr each roll

Specification: Length (mtr) : 50 mtr
Width (mm) : 50, 75, 100, 200.

Areas of Application:

- Beam & Column Joints
- Plumbing and Electrical Work Chasing Areas
- Areas With Thin Plaster
- Door and Window Joints

Customized Size Also Available







FLOOR PROTECTOR FOAM ROLL - EPE / EVA

FEATURES:

- Anti-slip properties provide a Sade work environment
- Does not absorbs paint, oil grease and cleaning agents
- Sweep clean and reusable
- Polymer based and flexible yet tough
- Environment friendly
- Does not promote growth of bacteria & fungi
- Inert-No effect of chemicals
- Hassle-free Compared to POP, Rosin Paper, Plastic runners or drop cloths
- Flexible can be cut to fit in any space and works well on either side-vacuum or

SPECIFICATION:

Thickness	: 2mm, 3mm, 4mm, 5mm
Material	: Foam
Color	: Blue
Thickness	: 2 - 5 mm
Finish	: Embossed
Application	: Floor Protection foam Roll

FEATURES:

Premium Quality
Long Lasting
Accurate Dimensions





EPE



EVA

JOINT SEALING COMPOUNDS

GRADE A / GRADE B

DESCRIPTION: A Joint Sealing Compound must display good adhesion towards concrete and has the ability to withstand extension without cracking. It must also have a low susceptibility to flow during hot weather conditions. It should be durable and plastic, and at the same time offer resistance to ingress of solid foreign matter.

The quantity of Joint Sealing Compound required **per 100 metre of running joint per 25mm depth with various thickness in kilos is indicated below:**

9.5 mm thickness 35kg	18.0 mm thickness 70kg
12.0 mm thickness 48kg	25.0 mm thickness 95kg

CONSTRUCTION AND CONTRACTION JOINTS

In concrete pavements and runways, it is normal practice to provide butt joints **with sealing groove 19mm in width at the top in order to facilitate the placing of the concrete.**

DUMMY JOINTS

They are provided at regular intervals to control the cracking of concrete which results from the construction of concrete on setting. Normally **19mm width joints extending to depth equal to one third the slab thickness,** are provided.

STORAGE & SHELF LIFE

Store under cover out of direct sunlight and protect from extremes of temperature. In tropical climates the product must be stored in an air -conditioned environment. Shelf life is at least **12 months when stored between 5°C and 35°C**



NET.WT.
20 KG
PACK

SEALING COMPOUND:
GRADE B - IS 1834/1984

RUNWAY JOINTS
BRIDGE / **ROAD JOINTS & CONCRETE JOINTS**

POLYSULPHIDE SEALANT

PS PRIMER

DESCRIPTION PS PRIMER is a specially developed product to enhance the bonding of Polysulphide and Polyurethane range of sealants with the porous substrates such as cement, concrete, wood, asbestos, stones, bricks etc.

FEATURES / ADVANTAGES

- Easily applicable by brush
- Due to its low viscosity it penetrates deeply into the substrate
- Enhances the bonding of sealant with substrates
- It remains unaffected by UV rays and weathering conditions

TYPICAL CHARACTERISTICS

- Nature : Single component, moisture sensitive liquid
- Color : Pale yellow to light brown
- Specific gravity at 30°C : 1.00 ± 0.05
- Viscosity on ford cup B4 : 12-18 sec
- Inter coat interval : 15-20 min.
- Sealant application time : 30 minutes after application of Primer
- Number of coats required : Two



FOR ALL TYPE OF **CONCRETE JOINT**

1-ltr

BITUMEN PRIMER

WATER BASED PRIMER

Water Based is a pure bitumen emulsion supplied as a viscous liquid for water proofing to substructure and super structure areas in buildings and civil engineering projects. The coating is dark brown in colour and dries to black flexible protective film. The primer is produced on the base of bitumen dispersion in water; it does not contain solvents. The primer has a neutral smell, so it is perfectly suited for indoor work



USES

- For priming concrete roofs & floors
- Mastic asphalt
- Bitumen felt
- Cementitious screeds / renders
- Weathered corrugated iron and steel.
- Exterior use

COVERAGE : 1.5KG PER SQ.MT.
& ADD 10% WATER MAXIMUM

Ideal for coating | Increased adhesion strength | Rapid Drying | Weather Resistant

OIL BASED PRIMER

oil base is a liquid bitumen of low viscosity which penetrates into a prepared surface upon application. It is commonly used for priming concrete and masonry surfaces prior to the application of the first mopping coat of melted bitumen in laying built-up roofings or membranes waterproofing, so as to promote the bonding of the bitumen with the concrete roof deck or masonry surface. This standard is intended to cover the minimum requirements for bitumen primer for use in waterproofing and damp-proofing of building.



USES

- Priming and sealing of concrete, masonry work, cementitious screeds and renders
- Priming and sealing of existing bituminous waterproofing membranes
- Priming and sealing of metal, timber, clay or cement bricks, and other porous and non-porous surfaces

COVERAGE : 400 GRM PER SQ.MT.

Ideal for coating | Increased adhesion strength | Rapid Drying | Weather Resistant

APP MODIFIED MEMBRANE

An APP membrane primer is a modified version of Atactic Polypropylene (APP) membrane, a waterproofing material. APP membrane is made from bitumen and is commonly used on concrete and low-slope roofs. It is applied to asphalts with a torch. APP membrane is a pre-fabricated elastomeric waterproofing membrane with a spun bonded polyester mat at its core. It is resistant to weather and aging.

A primer is an inexpensive and important first step in the waterproofing process. If a project is completed without a primer, the membrane may not adhere properly to the substrate. This means you will need to redo all of the work and purchase new materials.

Area of Application

- Inverted roofs and parapets
- Terraces, balconies and patios
- Sunken slabs
- Bridges and tunnels
- Airport aprons and ramp areas
- Concrete foundation and footings
- Basements
- Pile heads
- Swimming pools and water retaining structures(externally)





PIPE WRAPPING COATING

UG PIPELINE / TANKS / UG METAL SURFACE

It is a hot applied coal tar tape for UG pipelines. It is manufactured as per AWWA-C-203 and IS 15337 Specification with special plasticized coal tar enamel, sandwiching tough fiber glass with thermo HMHDPE film or both side, which provides high anticorrosive protection to the pipe lines.

Pipe Kote Primer - Type B - All season synthetic primer: It is a chlorinated based synthetic primer modified and adjusted with plasticizers and stabilizer in a blend of special solvents. It is compatible with our tape and it is free fbwing and fast drying. It provides excellent bonding with the metallic surface and the coating.

ADVANTAGES

- **Easy of application with low cost**
- **Good resistance to abrasion**
- **Excellent adhesion**
- **Resistance to soil bacteria , marine organisms and root growth.**

APPLICATION

Coating material for drinking water pipelines, fire fighting pipelines, raw water pipelines in thermal plants etc.

Applied on buried and immersed pipes, fittings and appurtenances to protect them from high corrosive environment





GEOCELL

TJIKKO Geocell is a 3D rhomboidal cellular confinement system, having unique, enviornment-friendly solutions forvarious civil and construction engineering challenges. Geocells are engineered for diverse applications in various sectors such as roads, highways, railways, ports, industries and others

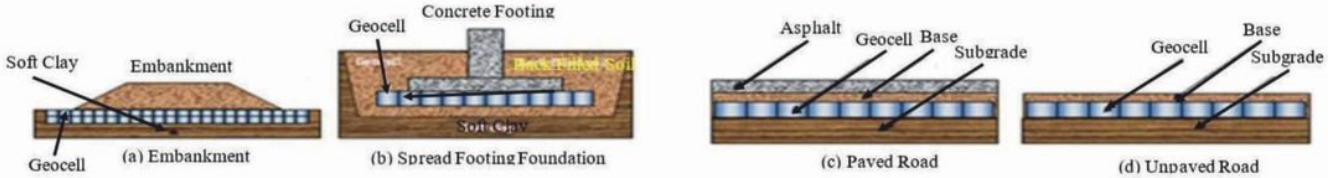


AVAILABLE SIZE :

Property	Unit	Value
Weld Spacing	mm	712 mm
Cell Depth	mm	75 mm
Cell Wall Thickness	mm	1.2 mm

Property	Unit	Value
Weld Spacing	mm	356 mm
Cell Depth	mm	150 mm
Nominal Sheet Thickness	mm	1.2 mm





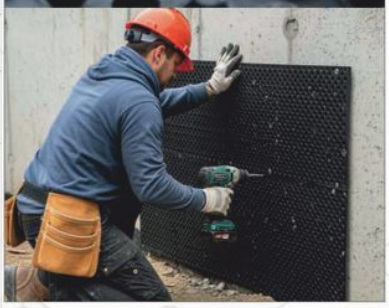
DIMPLE BOARD

TJIKKO Dimple Board is a cuspated protection sheet made of High-Density Polyethylene (HDPE).It is a lightweight, flexible, strong, durable, non-toxic, dimpled sheet board with 8mm deep dimples. It is impermeable to water and water vapor. It is fixed to the walls and roofs of structures to provide a filtered drainage plane that routes groundwater and gases away from the structure.

AVAILABLE SIZE :

Property	Test Method	Units	Value
Product Type	-	-	HDPE Studded Membrane (500 gsm)
Sheet Thickness	-	mm	0.4 mm
Mass per Unit Area	EN ISO 9864	GSM	400 gsm
Dimple Height	EN 9863-1 mm 8 mm		
Roll Width	-	m	2.3 m
Roll Length	-	m	20 m





TPE EXPANSION JOINT BELT

Flexible TPE belts for waterproofing expansion, construction and movement joints in concrete.
A solid, flexible centre spans the joint. The edge design differs by variant.



PERFORATED EDGE

Round holes help anchor the belt in adhesive.



FELT-REINFORCED

Felt edges provide a surface for epoxy bonding.

Variant	Width	Thickness	Roll length	Colour
Perforated edge	150 / 200 mm	1.0 / 1.5 mm	25 m	Grey
Felt-reinforced	200 mm	1.5 mm	25 m	Grey



Floor expansion joint



Concrete wall joint

APPLICATIONS Terraces, podium decks, basements, retaining walls and concrete floors

PIPE WATERPROOFING COLLARS

For pipe penetrations through waterproofed walls and floors.

TYPICAL PIPE USES

Pipe size	Typical application
25 mm	Water supply
50 mm	Wastewater
75 mm	Drainage
110 mm	Toilet soil pipe

Select the collar by the pipe's actual outside diameter.



9900 SILICONE SEALANT

Neutral-cure multipurpose sealant

Flexible, weather-resistant sealant for interior and exterior joints. Check compatibility with glass, ceramic, aluminium, other metals and concrete before application.

PRODUCT SPECIFICATIONS

Property	Specification
Cure type	Neutral cure
Colour	Black
Pack shown	750 g foil sausage
Appearance	Thixotropic paste
Skin formation	5–15 minutes
Cure rate	2–4 mm per 24 hours

APPLICATIONS AND USE

Window perimeters, ceramic tile corners and concrete-to-metal joints. Apply to clean, dry surfaces with a sausage caulking gun and tool the bead promptly.



Black 750 g foil sausage



Tank-wall crack sealing concept

SWELLABLE WATERSTOP

Hydrophilic strip for concrete construction joints

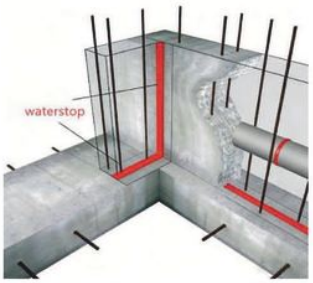
The strip expands on contact with water. When confined within concrete, it helps seal the joint against water ingress. Intended for non-moving construction joints.

PRODUCT SPECIFICATIONS

Property	Specification
Profile	Rectangular strip
Width × thickness	20 × 5 mm / 20 × 10 mm
Colour	Red
Supply form	Coiled roll

APPLICATIONS AND USE

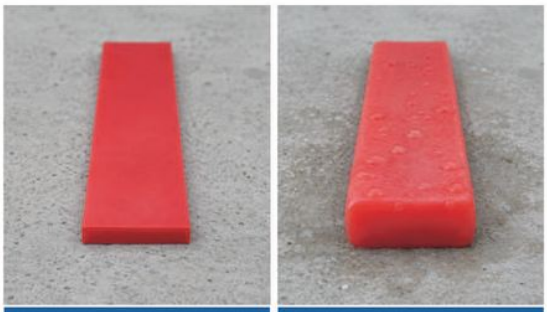
Typical locations include basement construction joints, foundation slabs and wall-to-slab joints. Install before the next concrete pour, following the project joint detail.



Construction joint detail



Product: red hydrophilic waterstop roll



Before water contact | After water contact

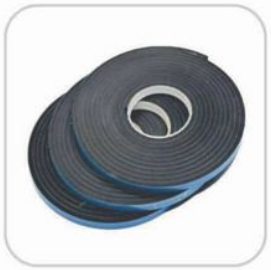
Illustrative free swelling. Actual results vary.

PRODUCT RANGE

EXCEPTIONAL PRODUCTS AT COMPETITIVE MARKET PRICES



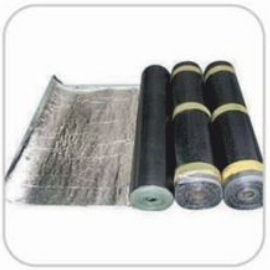
BACKER ROD



DEBONDING STRIP



TORCH MEMBRANE



APP MEMBRANE



ROOF PANEL CLOSURE-FOAM



BITUMEN EXPANSION JOINT FILLER BOARD



EXPANSION JOINT FILLER BOARD HD 100



BUTYL TAPES



POLYSULPHIDE SEALANT



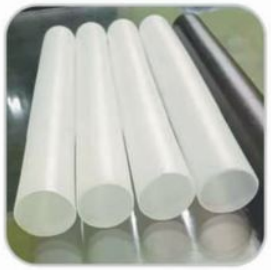
EXPANSION JOINT TREATMENT APPLICATION



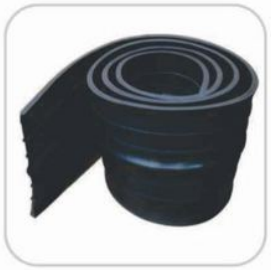
BITUMEN PRIMER



BITUMEN 85/25



DOWEL BAR CAP



PVC WATER STOPPER



FIBER GLASS MESH



BITUMEN FLASHING TAPE

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