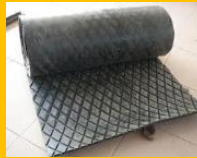




Electrical Safety Sealing

Insulating Mats and Rubber Sheeting



Made in India
Manufactured by HIC INTERNATIONAL CO INC



Technical Specifications



Optimum Production Solutions

Electrical
Safety
Switchboard as
per IEC 61111

High Voltage
HT Panels as
per IS 15652

Power
Substation as
per IS 5424

Electrical
Control Panel
as per
ASTM

Mine Belt
Conveyor
Guide

Packing
Moulding
Neoprene

Solar
Panels
Silicone

Bridge
Jointing
Natural

Roofing &
Outdoor
EPDM

Surface
Treatment
Shot
Blasting

Transformer
Insulation
Rubberized
Cork

Flanges
Gasket
Insertion SBR

Conveyor
Pulley Diamond
Lagging

Food
Beverage
Nitrile Seals

and more.....

About HIC

HIC International Co Inc, formed in 1988 manufacturing industrial **rubber and steel** products ISO 9001 certified producer of **Conveyor belt roller idler**, **Power Transmission** belts coupling pulley, **Hydraulic** hose valve, **Safety** rubber sheet mat quality exporters of HIC **Universal brand** to industrial traders distributors of USA, Australia, UAE, Singapore, China, South Africa, UK, Germany, Taiwan having manufacturing factories in Delhi and Ghaziabad UP of India.

Total Quality Management principles are followed and True Performance is thus assured.



Export Excellence Award
during Feb 1997



Why HIC Universal Electrical Insulating Mat?



Excellent Shock Protection

Providing Good Electrical Safety

High Voltage and Spark Resistant

Floor Insulation

Anti-slip Design

Prevents Injury to Workmen Near Panel-board

Why HIC Universal Rubber Sheet?



High Resistance

to Steam, Water, Heat, Chemicals, Oil and Weather

Excellent Compression Set

Apt for Gasket, Diaphragms and Strips

Friction-proof and Corrosion-proof Jointing

Versatile Sheeting Solution

Electrical current safety anti-static floor covering essentials insulating mats manufactured of electrical-resistant up to 66 kV AC and 240 V DC voltage elastomer blend of synthetic rubber and natural rubber without insertion having anti-skid aberration marks top surface or chequered finish, while cork rubber sheets produced of dimensionally stable flexible cork rubberized bonded with nitrile or neoprene rubber And gaskets, diaphragm and flanges jointing leakage protection rubber sheeting are manufactured of single or combination of relevant synthetic rubber compound blended with chemicals vulcanized in Rotocure as well as hydraulic press-cured shock-proof mats steam quality rubber sheets made in India by HIC Universal.

HIC Universal insulating mat and rubber sheets are Original Choice by electrical substation equipment and storage silos manufacturers in India, China, Belgium, UK, Italy, Yemen, Norway, Finland, Chile, Canada, Slovakia, Czech Rep., Venezuela, Trinidad, Colombia, Malaysia, Spain, Netherlands, Ecuador, Mexico USA North America, South Korea, Australia, Philippines, Saudi Arabia, Singapore and other Asian countries.



Manufacturing RANGE and SIZES

Conforming IEC 61111, IS 15652, IS 5425, ASTM D178

IS 638, IS 5192, IS 2751BS 2751 BS 2752, DIN 32676 quality standards

Classified under HS Code 4008



Insulating Matting
as per IEC



Electrical Insulating
Mat as per IS 15652



Rubber Sheetting
Roll



Rubberised Cork
Sheet



Anti-skid Rubber
Floor Mat



Ply Insertion Rubber
Sheet

- ❖ Anti-skid Rubber Electrical Insulating Mat 50 KV current resistant 1m x 2m, 1.2m x 5m size up to 25mm Thick
- ❖ Neoprene Sheet 1m x 2m, 1.2m x 2.4m, 1.4m x 10m size up to 50mm Thick
- ❖ Nitrile 1m x 2m, 1.2m x 2.4m, 1.4m x 10m size up to 50mm Thick
- ❖ Shot Blast 1m x 2m, 1.2m x 2.4m size 4 to 20mm Thick
- ❖ EPDM 1m x 2m, 1.2m x 2.4m, 1.4m x 10m size up to 25 mm Thick
- ❖ Silicone 1m x 2m, 1.2m x 2.4m, 1.4m x 10m size up to 25 mm Thick
- ❖ Viton 1.2m x 2.4m, 1.4m x 10m size 3 to 25 mm Thick
- ❖ Hypalon 1.2m x 2.4m, 1.4m x 10m size up to 25 mm Thick
- ❖ SBR 1m x 2m, 1.2m x 2.4m, 1.4m x 10m size till 25 mm Thick
- ❖ Natural 1m x 2m, 1.2m x 2.4m, 1.4m x 10m size up to 25 mm Thick
- ❖ Insertion White Sheet 1m x 2m size 3 to 25 mm Thick
- ❖ Cork Sheet 2ft x 3ft size up to 25 mm Thick
- ❖ Anti-slip Floor Mat Button Design 1.2m x 10m size 3 to 6 mm Thick
- ❖ Horse Mat & Cow Mats 4ft x 6ft size 15 to 25mm Thick
- ❖ Skirt-Board Rubber 200mm W x 25 mtr Long size 8 to 20mm Thick
- ❖ Rubber Lagging 1m x 2m, 1.2m x 2.4m, 1.4m x 10m size 6.5 to 25mm Thick



Nomenclature of Insulating Matting as per IEC 61111

Thickness of Dielectric Carpet, Size of Fine Ribbed Rubber Mat: Technical Data



ELECTRICAL INSULATING MATTING TECHNICAL SPECIFICATIONS: MADE IN INDIA * HIC					
Thickness of Electrical Insulation Matting	IEC 61111:2009 / BS EN 61111:2009 Specification	Dielectric Test Voltage When New	Working Voltage (Nominal Maximum Use)	Surface Proof Test Voltage	Weight (Approx.) Kilograms per Square Meter #
3mm	Class 0 (Low Voltage, substitute of BS921 650V)	10kV (10,000V)	1,000V	5,000V	3.70 kg/m ²
3.5mm	Class 1	20kV (20,000V)	7,500V	10,000V	6.10 kg/m ²
4.0mm , 6mm	Class 2	30kV (30,000V)	17,000V	20,000V	5.00 kg/m ² , 7.5 kg/m ²
4.0mm , 6mm	Class 3	40kV (40,000V)	26,500V	30,000V	5.0 kg/m ² , 7.5 kg/m ²
4.0mm , 6mm	Class 4	50kV (50,000V)	36,000V	40,000V	7.0 kg/m ² , 10.5 kg/m ²

Standard Sizes of Heavy Duty Switchboard Mats manufactured (Width x Length): 914mm (3ft) x 1.8meter (6ft), 1000mm (1meter) x 2m, 1m x 5m, 1m x 10m, 1.2m x 2m, 1.2m x 5m and other sizes on request. Other thickness's also produced.

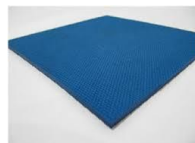
Color of mat: Black or Grey / coding color as per Class for easy identification.

****Electrical-safety mats** are not intended to be used as "Hot" Rail Blanket and, should be borne in mind, "Not to Place Insulating Matting in Service or Use with Cracks or Punctures" as can be dangerous in the event of electrical current leakage.

***** Third Party Inspection** from an independently accredited India Test Facility, like by **ERDA, CPRI, or other Govt. approved laboratory** test certificate can be provided for electrical matting on Extra charges to be directly reimbursed by buyer.

Nomenclature of Electrical Insulating Mats as per IS 15652

Thickness of Anti-slip Aberration Marks Rubber Mat, Size of High Voltage Insulation Mat: Technical Data



ELECTRICAL INSULATING MAT TECHNICAL SPECIFICATIONS: MADE IN INDIA * HIC					
Thickness of Safety Rubber Matting	IS 15652 / 2006 Specification	Dielectric Test Voltage When New	Working Voltage (Nominal Maximum Use)	Surface Proof Test Voltage	Weight (Approx.) Kilograms per Square Meter #
2mm	Class A	30kV (30,000V)	3,300V	10,000V	2.90 kg/m ²
2.5mm	Class B	45kV (45,000V)	11,000V	22,000V	3.60 kg/m ²
3mm	Class C	65kV (65,000V)	33,000V	36,000V	4.70 kg/m ²
3.5mm * Omitted from IS 15652	Class D	110kV (110,000V)	66,000V	70,000V	-



Shock-Proof

Leakage-Free

Steam-Free

HIC
UNIVERSAL
True Performance Rubbers

HIC Quality Testing Also Features:-

- **High Electrical Insulation Resistance** 10,00,000 Mega Ohms when measured with 500 v Megger
- **Fire Retardant** < 5 seconds blue flame extinguished when tested after removal
- **Leakage Current** to 10 MA at 65 kV tested 100% Shockproof high voltage resistant mat

Standard Sizes of Switchboard Matting manufactured (Width x Length): 900mm (3ft) x 1.8meter (6ft), 1000mm (1meter) x 2m, 1m x 5m, 1m x 10m, 1m x 20m, 1.2m x 2m, 1.2m x 5m, 1.2m x 10m and other sizes on request.

For special outdoor application use, high voltage insulation mats can also be supplied with higher thickness subject to single maximum roll length of 5m / 10 meters.

Color of mat: Black / Blue / Red with Marking as to Roll No., Class, Manufacturing Date, Manufacturer's Identity i.e. HIC Universal.

*** Third Party Inspection from an independently accredited India Test Facility, like by **ERDA, CPRI, or other Govt. approved laboratory** test certificate can be provided for electrical matting on Extra charges to be directly reimbursed by buyer.

Nomenclature of Switchboard Matting as per ASTM D178

Thickness of Corrugated Rubber Mat, Size of Non Conductive Mats: Technical Data



ELECTRICAL SWITCHBOARD MATTING TECHNICAL SPECIFICATIONS: MADE IN INDIA * HIC					
Thickness of Safety Rubber Mat	ASTM D178-01 TYPE I / ANSI JS.7 Specification	Dielectric Test Voltage When New	Working Voltage (Nominal Maximum Use)	Surface Proof Test Voltage	Weight (Approx.) Kilograms per Square Meter #
4.5mm (3/16")	Class 1	20kV (20,000V)	7,500V	10,000V	6.80 kg/m ²
6mm (1/4")	Class 2	30kV (30,000V)	17,000V	20,000V	8.50 kg/m ²
9mm (3/8")	Class 3	40kV (40,000V)	26,500V	30,000V	9.20 kg/m ²
12mm (1/2")	Class 4	50kV (50,000V)	36,000V	40,000V	9.50 kg/m ²

Standard Sizes of Switchboard Matting manufactured (Width x Length): 900mm (36inch) x 9meter (30ft), 1000mm (1meter) x 1m, 1m x 2m, 1.2m x 2m and other sizes on request.

Color of mat: Black / Yellow coding

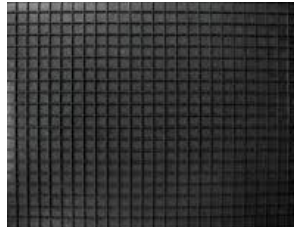
Vendor Data: www.hic-india.com | **Customers List:** www.universaldelhi.org | **Catalogue:** www.rubber-steel-industrial-products.com





Nomenclature of High Voltage Rubber Mat as per IS 5424

Thickness of Chequered Electrical Rubber Mat, Size of Insulating Mats: Technical Data



HIGH VOLTAGE ELECTRICAL RUBBER MAT TECHNICAL SPECIFICATIONS: MADE IN INDIA * HIC					
Thickness of Insulation Rubber Mat	IS 5424:1969 / BS:921 Specification	Dielectric Test Voltage When New	Working Voltage (Nominal Maximum Use)	Surface Proof Test Voltage	Weight (Approx.) Kilograms / Square Meter per 1MM Thick #
6mm, 8mm, 10mm, 12mm, 15mm, 19mm, 25mm	May be substituted with Class 0 of IEC 61111 and Class A of IS 15652	>40kV (40,000V)	3,300V	15,000V	1.00 kg/m ²

Standard Sizes of Electrical Insulating Floor Mats manufactured (Width x Length): 1000mm (1meter) x 2m normal standard dimension, 900mm (3ft) x 1.8meter (6ft), 1.2m x 2.4m.

Color of mat: Black / Red with Marking as to Roll No., Manufacturer's Identity i.e. HIC Universal.



Shock-Proof

Leakage-Free

Steam-Free

HIC
UNIVERSAL
 True Performance Rubbers

Nomenclature of Rubber Sheet

Thickness, Size for Gasket Material without Fabric & Cloth Insertion Sheeting for Diaphragms: Technical Data



Rubber Sheet Gasket Material	Thickness (mm)	Size (width x length)	Color and Finish	Shore Hardness 'A'	Specific Gravity gm/cm ³	Physical Av. Tensile Strength (MPa)	Properties Av. Elongation (%)	Compression Set % at 70°C for 22 hrs. AND Temp. Resistance
				±5	±5%			
Fire, Ozone, Gas, Oil Resistant Multi-function Chloroprene Rubber Sheeting Diaphragm material								
NEOPRENE (CR)	1.5 to 50	1mx 2m	BLACK	60 to 75	1.4	6, 7, 10,12, 15	350	45
		1m x 5m	Smooth(standard) or		(100% CR)			(-)30°C
		1.2mx2.4m	Cloth		1.45			(+)100°C
		1.2mx10m	Impression (1 side or Both) Reinforced Nylon ply 1or 2 (optional)		(65% CR)			
Petroleum, Vegetable & Animal Oil Resistant, Impermeable to Gas Acrylo nitrile Butadiene Rubber Sheeting Seal material								
NITRILE (NBR)	1.5 to 50	1mx 2m	BLACK, RED, OFF-WHITE	60 to 65	1.45	7, 10	300	30
		1m x 5m	Smooth(standard) or		(100% NBR)			(-)30°C
		1.2mx2.4m	Cloth		1.50			(+)110°C
		1.2mx10m	Impression (1 side or Both) Reinforced Nylon ply 1or 2 (optional)		(65% NBR)			

Vendor Data: www.hic-india.com | Customers List: www.universaldelhi.org | Catalogue: www.rubber-steel-industrial-products.com





Shock-Proof

Leakage-Free

Steam-Free

HIC
UNIVERSAL
 True Performance Rubbers

Nomenclature of Rubber Sheet

Rubber Material	Thickness (mm)	Size	Color, Finish	Shore Hardness	Specific Gravity	Tensile Strength	Elongation %	Comp % & Temp
Chemical, Flame, Ultra Heat Resistant Fluoro Elastomer Rubber Sheetting Gasket and Washer material								
VITON (FKM)	1.0 to 25	1mx 2m	BLACK	70 to 75	1.95	7	200	45
		1m x 5m	Smooth(standard) or					(-)30°C
		1.2mx2.4m	Cloth					(+)300°C
		1.2mx10m	Impression (1 side)					
Corrosive Chemicals, Steam, Outdoor Weather Resistant Ethylene Propylene Rubber Sheetting Roofing and Packing material								
EPDM	1.0 to 50	1mx 2m	BLACK, OFF-WHITE	65, 70	1.25	6.5	250	25
		1m x 5m	Smooth(standard) or					(-)45°C
		1.2mx2.4m	Cloth					(+)140°C
		1.2mx10m	Impression (1 side)					
Thermally Stable, Oxidation & Hot Temperature Resistant Food Grade MQ Rubber Sheetting Pharma Seal material								
SILICONE (MQ)	1.0 to 25	1mx 2m	RED, BLUE, BLACK,	50, 60	1.20	8	250	40
		1m x 5m	TRANSLUCENT (OFF-WHITE)					(-)70°C
		1.2mx2.4m	Food quality as per FDA					(+)230°C
		1.2mx10m	Smooth(standard) or					
			Cloth					
			Impression (1 side)					



Nomenclature of Rubber Sheet

Rubber Material	Thickness (mm)	Size	Color, Finish	Shore Hardness	Specific Gravity	Tensile Strength	Elongation %	Comp % & Temp
<i>Ageing, Hot Water, Abrasion Resistant Styrene Butadiene Rubber Sheetting Flange Gasket and Diaphragm material</i>								
SBR (Commercial sbr1502)	1.5 to 40	1mx 2m 1m x 5m 1.2mx2.4m 1.2mx 10m	BLACK, RED, OFF-WHITE Smooth(standard) or Cloth Impression (1 side or Both) Nylon Cloth Insertion ply 1or 2 (optional)	65, 70	1.20	8	350	35 (-)40°C (+)110°C
<i>Impact, Water & Abrasion Resistant RMA General Purpose Pure Gum Rubber Sheet Flange Packing and Stopper material</i>								
SHOT BLASTING (NATURAL)	1.5 to 50	1mx 2m 1m x 5m 1.2mx2.4m 1.2mx 10m	BLACK, RED, OFF-WHITE Smooth(standard) or Cloth Impression (1 side or Both) Nylon or Cotton Fabric Inserted ply 1or 2 (optional)	45, 50, 60, 65	1.40	8, 12, 15, 17	400, 450, 500	30 (-)25°C (+)65°C
<i>Transformer Oil Resistant, Thermal & Acoustic Insulation Rubberised Cork Nitrile Sheet Gasket material</i>								
CORK RUBBER (NITRILE)*	3.0 to 25	0.6mx 0.9m	NATURAL BROWN, BLACK Smooth(standard)	50, 70, 80	Vol. Change% ASTM oil dipped at 100°C 40, 25, 15	6, 12, 19	-	80, 85, 90 (-)30°C (+)110°C



Nomenclature of Rubber Sheet

Rubber Material	Thickness (mm)	Size	Color, Finish	Shore Hardness	Specific Gravity	Tensile Strength	Elongation %	Comp % & Temp
Phosphoric Acid, Alkali, Caustic Soda Resistant Butyl Rubber Sheet Lining and Corrosion Sealing material								
BUTYL (IIR)	1.5 to 15	1mx 2m	BLACK	55, 60, 65	1.35	6	250	40
		1m x 5m	Smooth(standard) or					(-)40°C
		1.2mx2.4m	Cloth					(+)125°C
		1.2mx10m	Impression (1 side)					
Corrosive Acid & Inorganic Chemicals Resistant CSM Rubber Sheeting Gasket and Seal material								
HYPALON (CSM)	1.0 to 12	1mx 2m	BLACK	60, 65	1.40	10	350	40
		1m x 5m	Smooth(standard) or					(-)60°C
		1.2mx2.4m	Cloth					(+)150°C
		1.2m x 10m	Impression (1 side)					

Manufacturing Tolerances shall be deemed to be acceptable by buyers'.

Size Tol. $\pm 1\%$; Thickness Tol. $\pm 2.5\%$; S.G. Tol. $\pm 10\%$

Commercial Grade SBR/NR rubber with Cloth Insertion for dimensional stability & resistant to steam pressure And without fabric reinforcement in different specific gravities quality produced on bulk order quantities.

Neoprene Rubber Bonded Cork Sheet is also produced on request.

* Manufacture of Neoprene Rubber Cords, Silicon Rubber Cords also undertaken.

Disclaimer: Information's, written and verbal are provided by HIC, relative to its products which it determines to be reliable & no liabilities of whatsoever nature in regards to its uses. The purchaser of UNIVERSAL brand industrial products should determine for itself the suitability of such products.



Purchase Enquiry Info

*Insulating Rubber Mat and Synthetic Rubber Sheet Min. **Information** to Be Sent*

(Email at: belts@universaldelhi.org ; universal@hic-india.com or Call +91 11 2874 5120)

HIC ships electrical insulating mat rubber sheets seal gasket material conforming IEC 61111, IS 5424, IS 15652, IS 5192 tailor-made to buyer's order specifications to different countries including India. Please send following information in English to quote prices:

1. Matting or Sheeting Rubber compound name **Grade**
2. Rubber sheeting or mat **Thickness**, MM
3. Rubber sheet **Size**, w x l, Meter
4. **Hardness** Shore A, if any specific
5. **Pure** rubber or 1-2 ply cloth **Insertion** sheet
6. **Colour**, Black standard or any specific blue, red, grey, white
7. **Surface Finish**, smooth or cloth impression or calendared long length rough
8. **Quantity**- Numbers or Square Meters





Seal and Grip Belt Conveying Profitably !

Why HIC Universal Rubber Skirt and Pulley Lagging?



Long Lasting Quality

Skirting to Seal Conveyor Transfer Points

Sound Protection

in Various Environments from Iron Ore to Wet Clay

Lowest Coefficient of Friction

Helps Avoiding Belt Damages

Superb Belt Slippage Control

as Lagging Maintains Friction Grip

Excellent Material Build Up Prevention

in Conveyor Pulleys Enhances Belting Life

Good Bonding Layer

in Lagging Permits Reduced Adhesive Use

Conveyor belt materials spillage protection and straight running friction simulation skirt rubber and pulley lagging sheet manufactured of quality natural rubber compound and rubber-lagging sheet produced of synthetic rubber neoprene or SBR rubber diamond grooved or plain finish made in India by HIC Universal.

HIC Universal Skirt-rubber and diamond lagging sheet are Original Choice by conveyor component and belt conveyor system manufacturers in India, China, Australia, South Africa, United States, Canada North America, Peru Latin America, Brazil South America, Germany Europe, Russian Federation, Chile, Mexico, England-UK, Saudi Arabia, Indonesia, Yemen and other Asian countries.



Super-Sealing

Anti-Slippage

Abrasion Resistant

HIC
UNIVERSAL

Quality Rubber Skirt Lagging

Manufacturing RANGE and SIZES

Conforming ISO 868, DIN 53512, ISO 1629, DIN 53516, DIN 53479 quality standards

Classified under **HS Code** 4409, 4008



Skirt Board Rubber



Diamond Groove Rubber lagging



Plain Rubber Lagging Sheet

- ❖ Skirt-Board Rubber 150mm~400mm W x 10 mtrs Long size 8 to 20mm thick
- ❖ Diamond Grooved Rubber Lagging in sizes 1m x 2 m and 1.2 m x 2.4 m from 6.5 mm to 15mm thick
- ❖ Plain Rubber Pulley Lagging in sizes 1m x 2 m and 1.2 m x 2.4 m from 6.5 mm to 15mm thick

Nomenclature of Skirt Rubber

Hardness, Size, Thickness of Conveyor Skirt board Sealing: Technical Data



Shore Hardness 'A'	Size (width x length)	Thickness (mm)	Temperature Range	Physical Properties Av. Tensile Strength	Av. Elongation
55 to 65	100 mm to 350 mm W 2m to 10m L	8 to 20	-10°C to +65°C	10 MPa	400%

Finish: Platen type

Made out of Blended SBR/NR rubber slit sheet having good weather and abrasion resistance.

Heat Resistant grade moulded rubber block skirting to withstand temperature till 120 degree C (coarse materials) & +100° C (fine s) as per ASTM D 412 also produced by HIC Universal.

Vendor Data: www.hic-india.com | Customers List: www.universaldelhi.org | Catalogue: www.rubber-steel-industrial-products.com





Super-Sealing

Anti-Slippage

Abrasion Resistant

HIC
UNIVERSAL
 True Performance Rubbers


Nomenclature of Rubber Lagging

Thickness, Size, Finish of Pulley Lagging Sheet: Technical Data

Thickness (mm)	Size (width x length)	Finish	Rubber Grade (Colour)	Shore Hardness 'A'	Physical Properties Av. Tensile Strength (MPa)	Av. Elongation (%)
6.5, 8, 10, 12, 15, 20	1 m x 2 m 1.2 m x 2.4 m 1 m x 10 m	Diamond Grooved, Plain, Herringbone Without Bonding Layer - Smooth or with Grinding, With Bonding Layer (Adhesive/Tie Gum Layer)	Natural (black), FRAS (black Fire Resistant), Nitrile (white Food)	60 to 75	6, 7, 10, 12, 15	350

Made out of RMA and SBR blend / Neoprene MSHA conforming / BUNA N rubber lagging sheet is having good abrasion and water resistance as per ASTM D 412 standards. # Also HIC Universal undertakes to produce longer length upon request.

Disclaimer: Information's, written and verbal are provided by HIC, relative to its products which it determines to be reliable & no liabilities of whatsoever nature in regards to its uses. The purchaser of UNIVERSAL brand industrial products should determine for itself the suitability of such products.

Purchase Enquiry Info

*Rubber Skirt and Rubber Lagging Finish Min. **Information** to Be Sent*

(Email at: belts@universaldelhi.org ; universal@hic-india.com or Call +91 11 2874 5120)

HIC ships rubber skirting and pulley lagging sheet conforming ISO 868, ISO 1629 tailor-made to buyer's order specifications to different countries including India. Please send following information in English to quote prices:

1. Rubber Skirting or Lagging dimensions **Size**, width and length MM
Thickness mm
2. Rubber **Thickness**, MM
3. Rubber **Finish**, diamond or herringbone or plain
4. **Shore Hardness**
5. **Quantity** - Meters or Numbers



Vendor Data: www.hic-india.com | **Customers List:** www.universaldelhi.org | **Catalogue:** www.rubber-steel-industrial-products.com



Quality Assurance Plan

HIC Rubber Skirting Lagging & Rubber Mat Sheets Testing Parameters

Quality rubber skirting, pulley lagging sheet and rubber mat sheets manufactured in ISO 9001 certified HIC factories in India with Production Supervisors conducting routine pre-manufacture checks and post-manufacture tests as to :

- 100% Physical checks with respect to dimensions,
- 100% Chemical checks w.r.t. MOC,
- 20% Random physical tests

Production Capacity of Rubber Sealing Products

	Approximate Qty. per annum
1. Skirt Board Rubber www.conveyorskirt.com	50,000 Mtrs
2. Rubber Pulley Lagging	45,000 numbers
3. Rubber Sheet, Cork Sheet, Floor Insulation Mat www.hicrubbersheets-china.com www.electricalsafetymat.com www.rubber-steel-industrial-products.com/machinery-spares/epdm-sheet-floor-mat.htm	1,80,000 kgs.

NO MORE
LEAKAGE
INSULATION SAFETY HAZARD !



HIC India Headquarters

HIC International Co Inc

D-136, Shankar Road
New Delhi 110060 India | Asia

Phone: + 91 (011) 2874 5120, 6547 2400, 3296 1400

Fax: 009111 28742791

E-mail: universal@hic-india.com, belts@universaldelhi.org

Contact Person: Mr Anil Gupta - President, Ms Priyum - Exports Head

Skype ID: anilguptahic

www.electricalsafety.mat.com | www.hicrubbersheets-azerbaijan.com | www.hicrubbersheets-china.com | www.siliconesheetgasket.com
www.nbrubbersheet.com



Vendor Data: www.hic-india.com | **Customers List:** www.universaldelhi.org | **Catalogue:** www.rubber-steel-industrial-products.com

