



Splice.
Protect.
Repair.



Conveyor Maintenance Solutions

Splice. Protect. Repair.



SINCE 1919



Splice.
Protect.
Repair.



PANG Industrial History

PANG was founded in 1926 in Hamburg, Germany by Herr Fritz Hesselbein.

Hesselbein is credited with developing a cold, chemical rubber vulcanization process in Europe in 1919. Hesselbein's PANG product line included tire repair and belt repair products. In 1955, PANG established a successful sales and marketing operation in New York City and in 1964 acquired a portion of U.S.-based Truflex Rubber Company, taking total ownership by 1971. Truflex had patented the first semi-cure tire repair in 1932 and supplied many major companies, including the U.S. Army. In 1998, Johnstown, Ohio-based Technical Rubber Company acquired Truflex/PANG. Established in 1939, after 82-years operation, TRC has been one of the biggest tire repairing, tire repair technique developing, product developing and manufacturing companies and retailers. Nowadays, TRC owns 7 companies in the world, and its products covering 96 countries. PANG Industrial is committed to industrial conveyor belt maintenance, to provide a professional and reliable using, maintenance and solutions for the conveyor belt users, such as Mines, docks, cement plants, power plants and metal smelting, etc.

In addition to Pang Industrial and Tech brands, TRC Group also owns the following brands: AMS and Salvadori. Advanced Mobility Solutions (AMS) exists to actively participate in the global mobility ecosystem, in order to identify, evaluate, develop, and commercialize new leading edge mobility solutions. Salvadori recycling equipment solutions in the recycling technologies to treat end of life tires and conveyor belts and turn what was once considered waste into value.

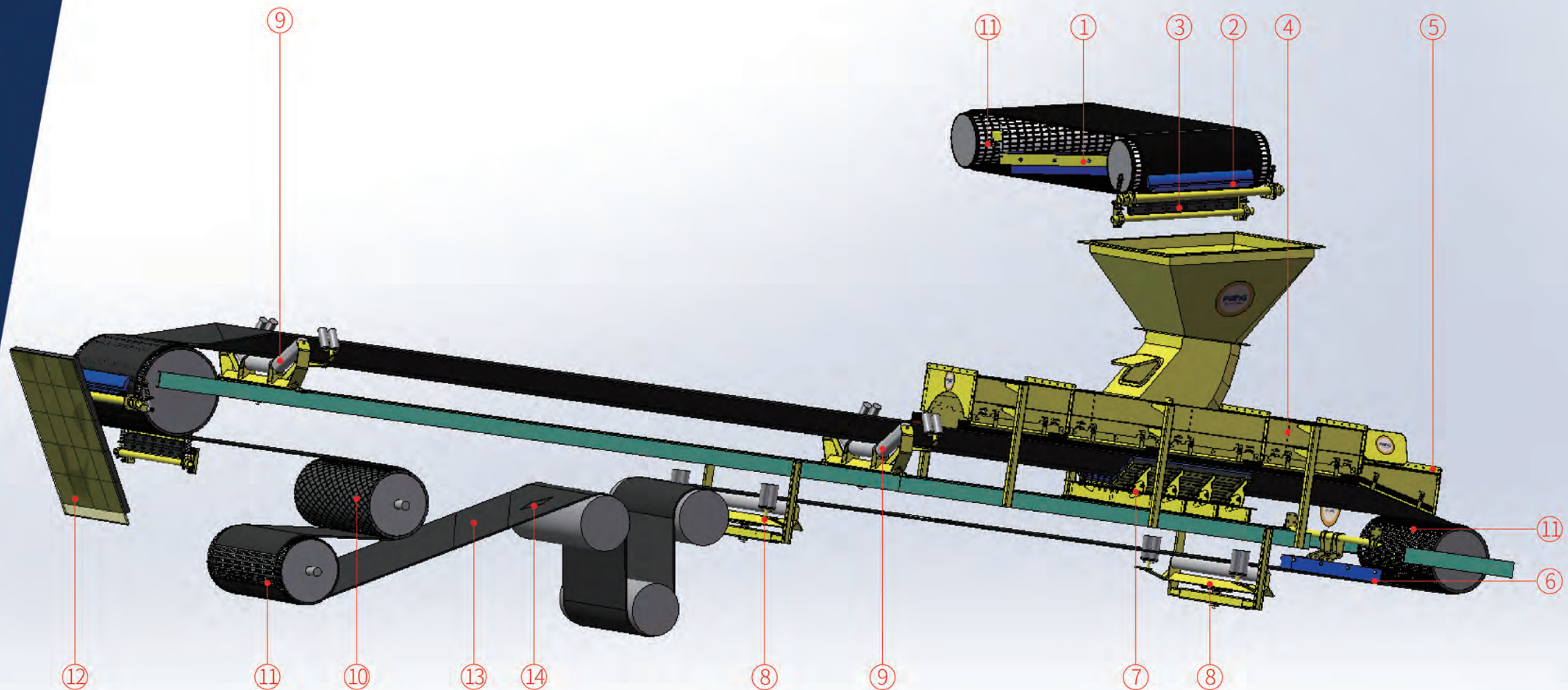
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PANG INDUSTRIAL

- 1.Tail protection/Diagonal Plow
- 2.Primary belt cleaner
- 3.Secondary belt cleaner
- 4.Gathering sill
- 5.Tail box
- 6.Tail protection/V Plow
- 7.Impact bed
- 8.Tracker Reversing
- 9.Tracker
- 10.FRAS rubber lagging
- 11.Ceramic lagging
- 12.Rubber/ Ceramic wear liners
- 13.Conveyor belt splicing materials
- 14.Conveyor belt repairing materials





Pangofol Cold Bond Cements

Pangofol Cold Bond Cements

Pangofol BLACK

- Pangofol black two-part cold bond cement. Bonds a wide variety of rubber compounds.
- Used in conjunction with PANG Primer to bond rubber to steel, fiberglass, and other surfaces.
- Great for belt repairs, splicing and fabrication, pulley lagging and protective lining.
- Non-Flammable

Item No.	Description	Activator Qty. (60cc)
992/QT	PANGOFOL BLACK, 1 quart, 1.65 lb, .75kg	1
992/GAL	PANGOFOL BLACK, 1 gallon, 3.8 litre	4
992/55GAL	PANGOFOL BLACK, 55 gallon, 400 lb, 182kg	220
PANGKIT	PANGOFOL BLACK KIT Contains Pangofol Black Quart and 60cc Activator	—

• Mixture ratio: 1 qt of Pangofol with 60cc of 968F activator
Only available for use in certain countries.



Pangofol BLACK CFC-Free

- CFC-Free Pangofol black, two-part cement for cold bonding rubber.
- Used in conjunction with PANG Primer to bond rubber to steel, fiberglass, and other surfaces.
- Great for belt repairs, splicing and fabrication, pulley lagging and protective lining.
- Flammable

Item No.	Description	Activator Qty. (60cc)
992F/8OZ	PANGOFOL BLACK, 8 oz, 235ml	15cc
992F/PT	PANGOFOL BLACK, pint, 470ml	30cc
992F/QT	PANGOFOL BLACK, 1 quart, 1.65 lb, .75kg	1
992F/GAL	PANGOFOL BLACK, 1 gallon, 6.6 lb, 3kg	4
992F/5GAL	PANGOFOL BLACK, 5 gallon, 33 lb, 15kg	20
992F/55GAL	PANGOFOL BLACK, 55 gallon, 400 lb, 182kg	220
PANGKITF	PANGOFOL BLACK KIT Contains Pangofol Black Quart and 60cc Activator	—

• Mixture ratio: 1 qt of Pangofol with 60cc of 968F activator



Plastopang Cold Bond Cements

Pangofol WHITE CFC-Free

- Pangofol White is oil resisitant and FDA compliant for approved applications in the food industry, repairing conveyor belts in cold cure, splice repair applications and adhering pulley lagging.
- Flammable

Item No.	Description	Activator Qty. (60cc)
993F/QT	PANGOFOL WHITE, 1 quart, 1.65 lb, .75kg	1
993F/GAL	PANGOFOL WHITE, 1 gallon, 6.6 lb, 3kg	4
993F/5GAL	PANGOFOL WHITE, 5 gallon, 33 lb, 15kg	20
993F/55GAL	PANGOFOL WHITE, 55 gallon, 400 lb, 182kg	—

• Mixture ratio: 1 qt of Pangofol with 60cc of 968F activator



Plastopang Clear Two-Part Cement for PVC/Urethane

- Plastopang is a flammable, two-part, clear PVC liquid bonding cement.
- Excellent for splicing PVC/polyurethane belts, bonding PVC cleats, V guides, and edge walls

Item No.	Description	Activator Qty. (30cc)
1090F/8OZ	PLASTOPANG PVC CEMENT, 8 oz, 235ml with brush top lid	15cc
1090F/QT	PLASTOPANG PVC CEMENT, 1 quart, 945ml	1
1090F/GAL	PLASTOPANG PVC CEMENT, 1 gallon, 3.8 litre	4
1090F/5GAL	PLASTOPANG PVC CEMENT, 5 gallon, 19 litre	20
1090F/53GAL	PLASTOPANG PVC CEMENT, 53 gallons, 200 litre	212
PPANGKIT1	PLASTOPANG 8 OZ & 968F/15CC	—
PPANGKIT2	PPANGKIT2 PLASTOPANG QT & 968F/30CC	—

• Mixture ratio: 1 qt of Plastopang with 30cc of 968F activator



Activator for Pangofol & Plastopang Cements

- PANG Activator is used with Pangofol and Plastopang two-part cements.
- Flammable

Item No.	Description
968F/15CC	PANG ACTIVATOR CLEAR, 15 cc
968F/30CC	PANG ACTIVATOR CLEAR, 30 cc
968F/60CC	PANG ACTIVATOR CLEAR, 60 cc



Pang A&B Rubber Repair Materials

Chemical Cure A&B Rubber

Chemical Cure A&B Rubber

- PANGIT A&B rubber is a two part chemical cure rubber available in two forms: A&B Compound, in cans, and A&B Strip Rubber for use with extruder guns.
- PANGIT A&B Compound putty is convenient and economical for small jobs.
- PANG A&B Strip Rubber is perfect for tackling large belt repairs and lining jobs.

Item No.	Description
110FP-SET/2LB	PANGIT A&B, 2 lb / 0.9 kg set
120FP-SET/4LB	PANGIT A&B, 4 lb / 1.8 kg set



110FP-SET/2LB



120FP-SET/2LB

Blue Maxibond Cement

- Blue Maxibond is a one part chemical vulcanizing fluid that allows PANG A&B rubber to vulcanize to various rubber substrates such as NR or SBR belting, lagging, or lining.
- Flammable

Item No.	Description
658F/8OZ	BLUE MAXIBOND CEMENT, 8 oz, 235ml
658F/QT	BLUE MAXIBOND CEMENT, 1 quart, 945ml
658F/GAL	BLUE MAXIBOND CEMENT, 1 gallon, 3.8 litre
658F/55GAL	BLUE MAXIBOND CEMENT, 55 gallon, 208 litre

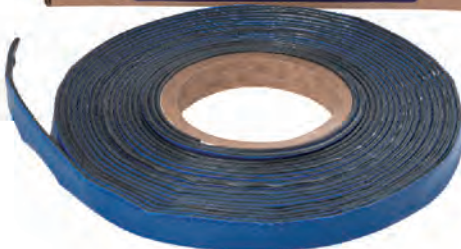


658F/GAL

A Comp.Strip Rubber

- PANGIT A&B rubber is a two part chemical cure rubber available in two forms: A&B Compound, in cans, and A&B Strip Rubber for use with extruder guns.
- PANGIT A&B Compound putty is convenient and economical for small jobs.
- PANG A&B Strip Rubber is perfect for tackling large belt repairs and lining jobs.

Item No.	Description
130A/5lbs	A COMP.STRIP RUBBER, box of 5 — 1lb, .453kg rolls
130A/6kg	B COMP.STRIP RUBBER, box of 6kg rolls
130A/2kg	CLEANOUT STRIP RUBBER, box of 2kg rolls



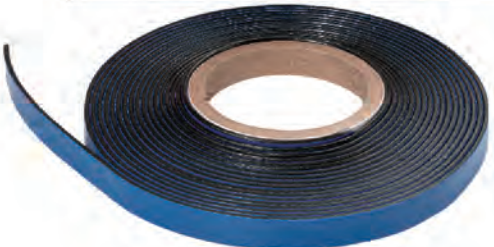
130A/5LBS

Chemical Cure A&B Rubber

B Comp.Strip Rubber

Rubber for use with extruder guns.

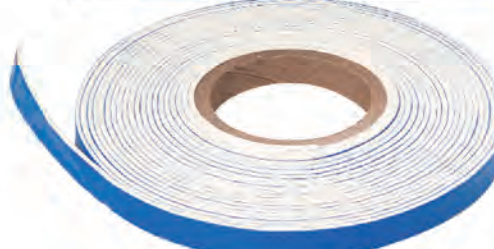
Item No.	Description
130B/5lbs	B COMP.STRIP RUBBER, box of 5 — 1lb, .453kg rolls
130B/6kg	B COMP.STRIP RUBBER, box of 6kg rolls
130B/2kg	B COMPOUND STRIP RUBBER, box of 6kg rolls



130B/5LBS

Cleanout Strip Rubber

Item No.	Description
130C/5lbs	CLEANOUT STRIP RUBBER, box of 5 — 1lb, .453kg rolls
130C/6kg	CLEANOUT STRIP RUBBER, box of 6kg rolls
130C/1kg	CLEANOUT STRIP RUBBER, box of 1kg rolls



130C/5LBS

Rubber Repair Resins

- Two-part urethane used for fast repairs on rubber belt, lagging, and lining.
- Conveniently mixed and applied straight from the packaging.

Item No.	Description
EF100G	ELI-FLEX KIT, 100 gram
EF150G	ELI-FLEX KIT, 150 gram
EF300G	ELI-FLEX KIT, 300 gram
EF500G	ELI-FLEX KIT, 500 gram
EFPS250G	PROTEKT A SPLICE KIT, 250 gram
EFPV250G	ELI-FLEX FOR PVC KIT, 250 gram



140FP-SET/150g

Chemical Cure A&B Rubber/Bufsol pre-Buff Cleaner



170FP-SET AB COMP.

- Kit includes: A&B two-part resin filler material; C&D two-part rubber primer.
- Scope of application: Repair of gouges and cuts in rubber textile or steel cable belts.
- Examples of applications: Rubber textile and steel cable conveyor belt repair.

Item No.	Dimensions	Qty./box
170FP-SET/400g	400g	8
170FP-SET/650g	650g	8
170FP-SET/1650g	1650g	4



170-FP/SET/650g

Bufsol Pre-Buff Cleaner

- Bufsol is a CFC-free rubber cleaning solvent recommended for cleaning rubber and metal before applying primers or bonding cements.
- Flammable

Item No.	Description
816F/11OZ	BUFSOL AEROSOL PRE-BUFF CLEANER, 11 oz, 312g
816F/QT	BUFSOL PRE-BUFF CLEANER, 1 quart, 945ml
816F/GAL	BUFSOL PRE-BUFF CLEANER, 1 gallon, 3.8 litre
816F/5GAL	BUFSOL PRE-BUFF CLEANER, 1 gallon, 945ml
816F/55GAL	BUFSOL PRE-BUFF CLEANER, 55 gallon, 205 lb
975	ATOMIZER REFILLABLE SPRAYER, 16 oz, 453.6g



816F/GAL

PANG Metal Primer

- PANG Metal Primer is recommended for use in cold bonding applications in conjunction with PANGOFOL and PLASTOPANG cements.
- Metal Primer can boost adhesion when bonding rubber or PVC to metal by as much as 50%.
- Flammable

Item No.	Description
960/QT	PANG METAL PRIMER (959), 1 quart, 945ml
960/GAL	PANG METAL PRIMER, 1 gallon, 3.8 litre
960/5GAL	PANG METAL PRIMER, 5 gallon, 19 litre



960/QT

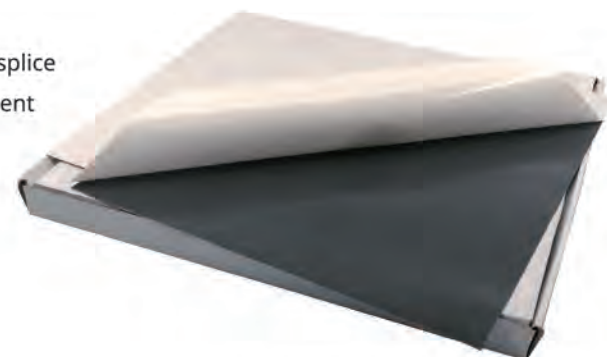
Pang Belt Splicing Materials

PANG Chemical Tie Gum For Cold Splicing

Chemical Tie Gum Sheets

- Product features: Superior adhesion and bonding strength
- Scope of application: Improve strength of chemical cure fabric step splice
- Proportioning: Used in combination with PANGOFOL cold bond cement
- Operating temperature: -23 °C - 85 °C;

Item No.	Specification	Qty./Box
PANGUM-0.8/FABRICZ	0.8mm×320mm×350mm	15 Units/Box



PANGUM-0.8/FABRIC

Rapid Solution Heat Cure Cement

- Rapid Solution Hot Vulcanizing Cement is a flammable, black, one-part cement recommended for hot vulcanized belt splices and fabrication such as edge walls, cleats, v-guides, etc.
- Performs well with NR, SBR, BR, and EPDM rubber compounds.
- Temperature range 212°F to 320°F (100°C to 160°C).

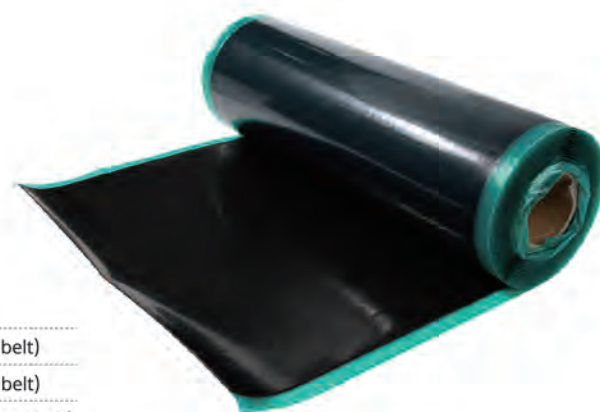
Item No.	Description	Qty./Box
RS3F/QT	RAPID SOLUTION VULCANIZING CEMENT, 1 quart, 945ml	10
RS3F/GAL	RAPID SOLUTION VULCANIZING CEMENT, 1 gallon, 3.8 litre	4



RS3F/GAL

Tie Gum For Hot Vulcanization

Item No.	Description	Remarks
Tie Gum Fabric-0.8	0.8mm×500mm×10kg	Unvulcanized tie gum (Fabric belt)
Tie Gum Fabric-2	2mm×500mm×10kg	Unvulcanized tie gum (Fabric belt)
Tie Gum -ST-2/10kg	2mm×500mm×10kg	Unvulcanized tie gum (Steel cord belt)
Tie Gum -ST-2/20kg	2mm×750mm×20kg	Unvulcanized tie gum (Steel cord belt)
Tie Gum -ST-2/1kg	2mm×10mm×1kg	Unvulcanized tie gum (Steel cord belt)



TIE GUM-ST-2/10kg

PANG Chemical Tie Gum For Cold Splicing

COVER STOCK For hot vulcanization

Item No.	Specification	Qty./Box
COVER STOCK-2/10kg	2mm×500mm×10kg	Unvulcanized rubber
COVER STOCK-3/10kg	3mm×500mm×10kg	Unvulcanized rubber
COVER STOCK-4/10kg	4mm×500mm×10kg	Unvulcanized rubber
COVER STOCK-5/10kg	5mm×500mm×10kg	Unvulcanized rubber
COVER STOCK-5/20kg	5mm×750mm×20kg	Unvulcanized rubber
COVER STOCK-6/10kg	6mm×500mm×10kg	Unvulcanized rubber
COVER STOCK-6/20kg	6mm×750mm×20kg	Unvulcanized rubber
COVER STOCK-7/20kg	7mm×750mm×20kg	Unvulcanized rubber



COVER STOCK-5/10kg

Fabric Reinforced Rubber

- Fabrics are skimmed with natural rubber for use in hot vulcanized splicing and manufacturing processes.

Item No.	Description	Qty./Box
BN18RL	POLY DIR CORD .031" x 18" Roll	1
BH18RL	HD NYLON CORD .040" x 18" Roll	1
BT18RL	BREAKER FABRIC 18" Roll	1
TCJRL	P44526-30 FAB SLIT 28" Roll	1



BN18RL

Release Paper

Item No.	Specification	Remarks
MS22/10kg	1m×55m	Double-sided release paper (disposable)



MS22/10kg



Cold Bond Repair Material Series

Cold Bond Diamond Patches And Repair Strips

Non-Reinforced Repair Strips

- With semi-vulcanized layer;
- Used with Pangofol cement;
- Used for repairing conveyor belt, etc.;

Item No.	Width	Length	Qty./Box
PLC10	100mm	10000mm	1
PLC15	150mm	10000mm	1
PLC22	220mm	10000mm	1
PLC30	300mm	10000mm	1
PLC40	400mm	10000mm	1



PLC15

Reinforced Repair Strips

- Features a reinforced wear resistant layer and neoprene bonding layer for maximum adhesion and long service life;
- Used with Pangofol cement;
- Used for repairing conveyor belt, etc.

Item No.	Width	Length	Qty./Box
NPL10	100mm	10000mm	1
NPL15	150mm	10000mm	1
NPL22	220mm	10000mm	1
NPL30	300mm	10000mm	1
NPL40	400mm	10000mm	1



NPL15

PANG Cold Bond Repair Material Series

Non-Reinforced Diamond Repairs

- With semi-vulcanized layer.
- Used with Pangofol adhesive.
- Used for repairing conveyor belt, etc..

Item No.	Specification	Qty./Box
DP5	135mm×160mm	5
DP10	200mm×260mm	5
DP15	270mm×360mm	5
DP20	450mm×470mm	5



DP10

Reinforced Diamond Repairs

- Diamond patch with Nylon reinforced wear resistant layer and neoprene bonding layer for maximum adhesion and long service life.
- Used with Pangofol adhesive.
- Used for repairing conveyor belt, etc..

Item No.	Specification	Qty./Box
NDP5	135mm×160mm	5
NDP10	200mm×260mm	5
NDP15	270mm×360mm	5
NDP20	450mm×470mm	5



NDP10

Chemical Cure Cover Repair Rubber

- It is used for repairing large-area of damaged or worn conveyor belt surface, etc..
- Used with Pangofol cement.
- FE is flame resistant Anti-static.

Item No.	Specification	Qty./Box
PANG Cover 30	3mm×500mm×10000mm	1
PANG Cover 40	4mm×500mm×10000mm	1
PANG Cover 50	5mm×500mm×10000mm	1
PANG Cover 30/FRAS	3mm×500mm×10000mm	1
PANG Cover 40/FRAS	4mm×500mm×10000mm	1
PANG Cover 50/FRAS	5mm×500mm×10000mm	1



PANG Cover 30



Pulley Lagging Series

PANG Pulley Lagging Series

Panglag 60 Sheet Rubber

- Synthesis of high abrasion-resistant rubber.
- The friction surface has a diamond pattern.
- Designed for cold bonded lagging on pulleys.
- Helps prevent conveyor belt slippage when installed with PANG Metal Primer and PANGOFOL cold bond cement.

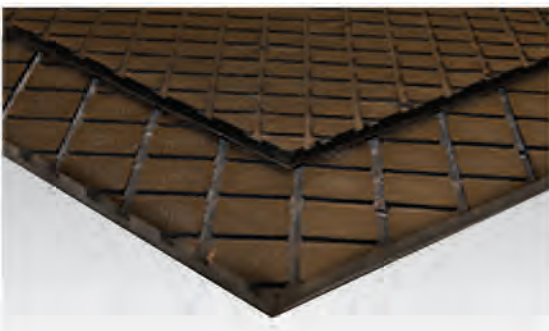
Technical parameters	Specification
Polymer: NR/BR/SBR	10mm×2m×10m
Colors: Black	12mm×2m×10m
Hardness: 60°±5°Shore A	15mm×2m×10m
Anti-tensile elongation: 2800psi (19.3Mpa)	20mm×2m×10m
Tensile elongation: 600%	



Panglag 60FE Flame Resistant Anti-Static

- High wear-resistant rubber synthesis, flame resistant.
- The friction surface has a diamond pattern.
- Designed for cold bonded lagging on pulleys.
- Helps prevent conveyor belt slippage when installed with PANG Metal Primer and PANGOFOL cold bond cement.

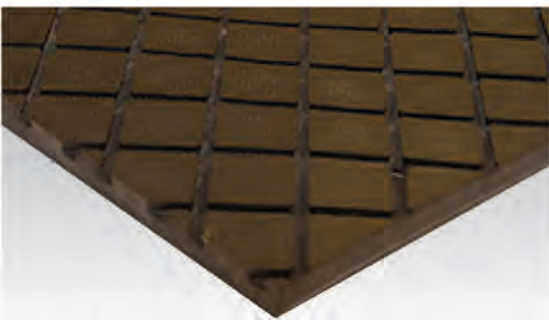
Technical parameters	Specification
Polymer: NR/BR/SBR	10mm×2m×10m
Colors: Black	12mm×2m×10m
Hardness: 60°±5°Shore A	15mm×2m×10m
Anti-tensile elongation: 2800psi (19.3Mpa)	20mm×2m×10m
Tensile elongation: 600%	



Panglag 50 Sheet Rubber

- Synthesis of high abrasion-resistant rubber.
- The friction surface has a diamond pattern.
- Designed for cold bonded pulley lagging on drive pulley.
- Helps prevent conveyor belt slippage when installed with PANG Metal Primer and PANGOFOL cold bond cement.

Technical parameters	Specification
Polymer: NR/BR	8mm×1.524m×12.954m
Colors: Black	10mm×1.524m×12.954m
Hardness: 50°±5°Shore A	12mm×1.524m×12.954m
Anti-tensile elongation: 1800psi (12.3Mpa)	15mm×1.524m×12.954m
Tensile elongation: 500%	

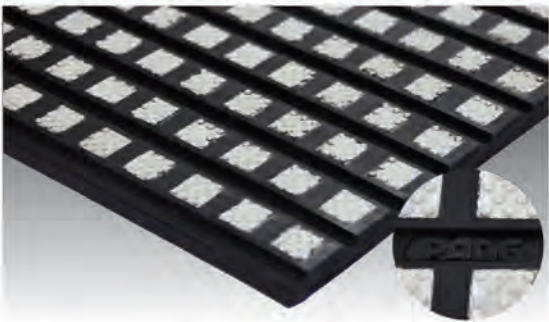


PANG Pulley Lagging Series

PANG-Ceragrip Ceramic Strip Lagging

- Wear-resistant ceramic tiles are embedded in 60 durometer rubber with heat vulcanization.
- For drive pulley lagging when extra grip is required.
- Ceramic tiles provide 70% higher friction and grip to prevent belt slippage in wet applications or high tension belt systems.
- Cold bonding layer works great with PANGOFOL cement.

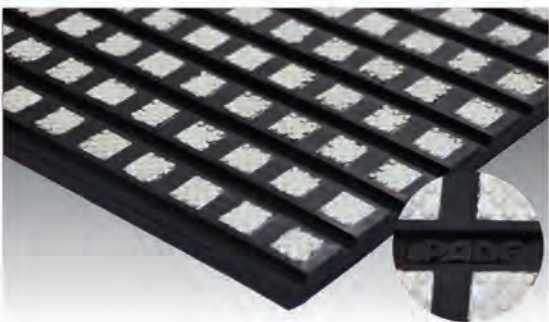
Technical parameters	Specification
Rubber hardness: 65°±5°Shore A	15mm×500mm×1.25m
Tensile elongation: 600%	15mm×500mm×1.5m
Ceramic hardness: ≥82 HRA	15mm×500mm×1.7m
Tensile strength: ≥18MPa	15mm×500mm×1.9m
Ceramic block dimensions: 20mm×20mm	15mm×500mm×2.1m
Content of Al ₂ O ₃ : ≥92%	15mm×500mm×2.3m



PANG-Ceragrip FE Flame Resistant Anti-Static Lagging

- Wear-resistant ceramic tiles are embedded in flame resistant Anti-Static 60 durometer rubber with heat vulcanization.
- For drive pulley lagging when extra grip is required; underground mining or any application requiring flame retardant material.
- Ceramic tiles provide 70% higher friction and grip to prevent belt slippage in wet applications or high tension belt systems.
- Cold bonding layer works great with PANGOFOL cement.

Technical parameters	Specification
Rubber hardness: 65°±5°Shore A	15mm×500mm×1.25m
Tensile elongation: 600%	15mm×500mm×1.5m
Ceramic hardness: ≥82 HRA	15mm×500mm×1.7m
Tensile strength: ≥18MPa	15mm×500mm×1.9m
Ceramic block dimensions: 20mm×20mm	15mm×500mm×2.1m
Content of Al ₂ O ₃ : ≥92%	



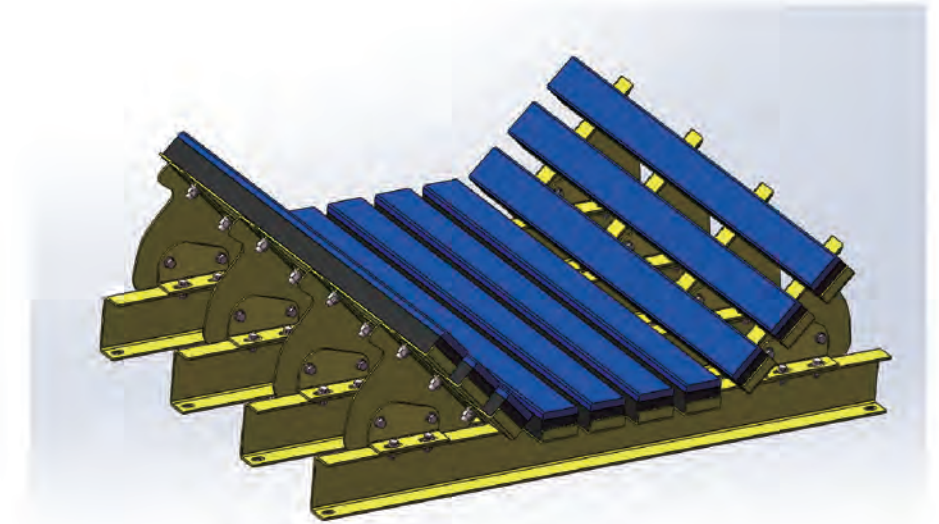


Transfer Point Solution

Impact Beds

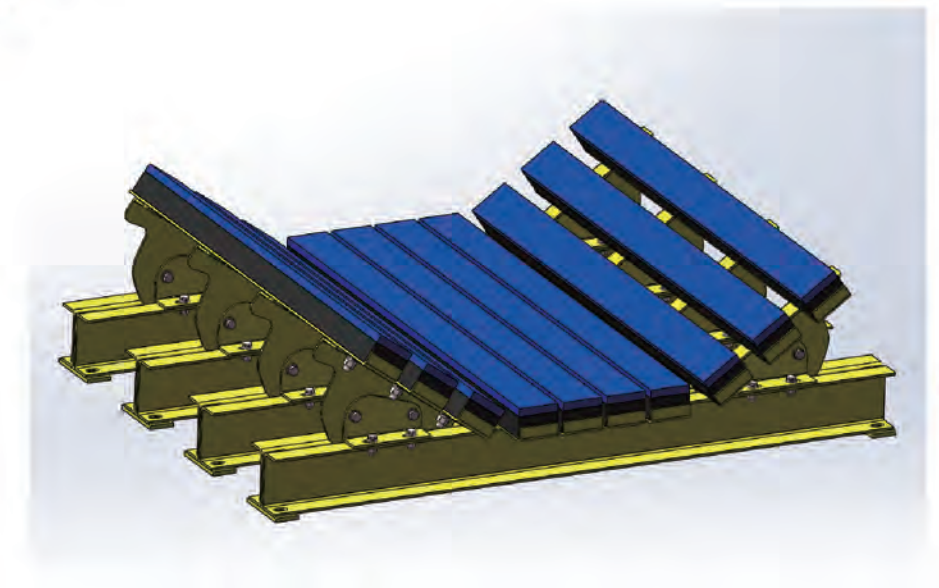
Light Impact Bed

Max belt width B=1200mm
Max belt speed V=3m/s
Max drop height H=3m
Max drop weight W=4kg



Heavy Impact Bed

Max belt width B=2600mm
Max belt speed V=5m/s
Max drop height H=5m
Max drop weight W=8kg



Specification of Light/Heavy

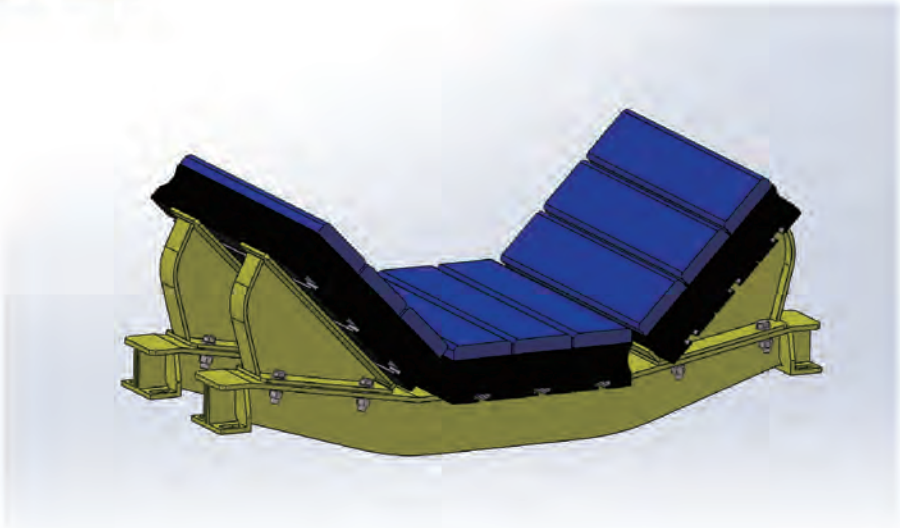
Item No.	Description	Specification
PANG-IMPACT BAR1220	Impact Bar 1220	75mm×100mm×1220mm
PANG-IMPACT BAR1220 FE	Impact Bar 1220 FE	75mm×100mm×1220mm
PANG-IMPACT BAR1524	Impact Bar 1524	75mm×100mm×1524mm
PANG-IMPACT BAR1524 FE	Impact Bar 1524 FE	75mm×100mm×1524mm
PANG-IMPACT BAR/T	General T-type Fastener Set	M16×60

Specification of Light and Heavy Impact Bed Series

Product Name	Belt width (mm)	Bracket width A (mm)	Installation center B (mm)	Impact bars length L (mm)	Number of buffer sliders			Groove angle D (°)
					left	Middle	Right	
PANGIMB12HD/800	800	1150	1090	1220	2	3	2	30°\35°\45°
PANGIMB12HD/1000	1000	1350	1290	1220	3	3	3	30°\35°\45°
PANGIMB12HD/1200	1200	1600	1540	1220	3	4	3	30°\35°\45°
PANGIMB12HD/1400	1400	1800	1740	1220	4	5	4	30°\35°\45°
PANGIMB12HD/1600	1600	2050	1980	1220	5	5	5	30°\35°\45°
PANGIMB12HD/1800	1800	2250	2180	1220	5	6	5	30°\35°\45°
PANGIMB12HD/2000	2000	2500	2420	1220	6	6	6	30°\35°\45°
PANGIMB12HD/2200	2200	2800	2720	1220	6	7	6	30°\35°\45°
PANGIMB12HD/2400	2400	3110	3020	1220	7	7	7	30°\35°\45°
PANGIMB15HD/800	800	1150	1090	1524	2	3	2	30°\35°\45°
PANGIMB15HD/1000	1000	1350	1290	1524	3	3	3	30°\35°\45°
PANGIMB15HD/1200	1200	1600	1540	1524	3	4	3	30°\35°\45°
PANGIMB15HD/1400	1400	1800	1740	1524	4	5	4	30°\35°\45°
PANGIMB15HD/1600	1600	2050	1980	1524	5	5	5	30°\35°\45°
PANGIMB15HD/1800	1800	2250	2180	1524	5	6	5	30°\35°\45°
PANGIMB15HD/2000	2000	2500	2420	1524	6	6	6	30°\35°\45°
PANGIMB15HD/2200	2200	2800	2720	1524	6	7	6	30°\35°\45°
PANGIMB15HD/2400	2400	3110	3020	1524	7	7	7	30°\35°\45°

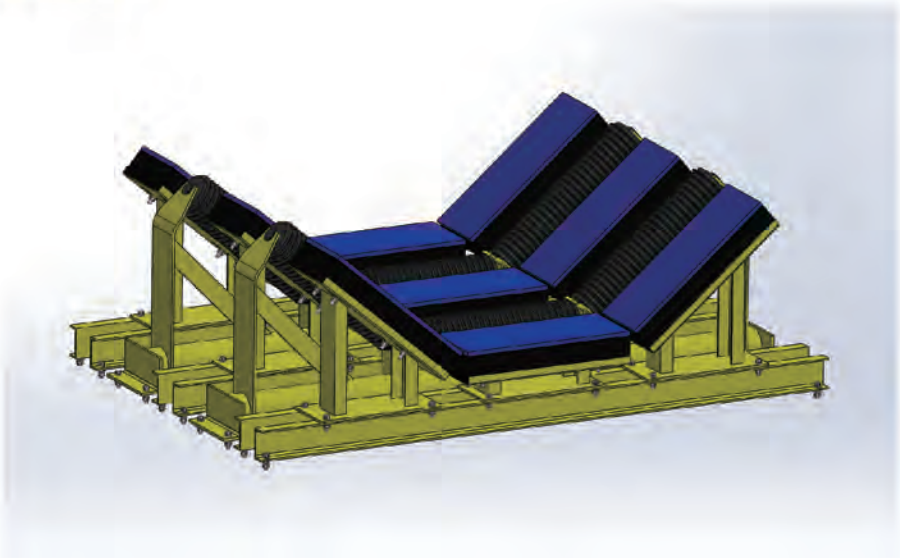
Super Heavy Impact Bed

Max belt width B=2600mm
Max belt speed V=6.5m/s
Max drop height H=8m
Max drop weight W=14kg



Heavy Duty Impact Bed

Max belt width B=2600mm
Max belt speed V=6.5m/s
Max drop height H=8m
Max drop weight W=14kg



Specification of Super Heavy impact bar

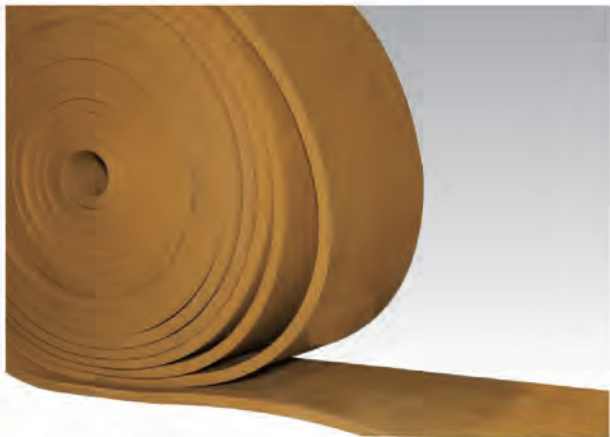
Item No.	Product Name	Specification
PANG-IMPACT BAR618	Impact Bar 618	130mm×140mm×618mm
PANG-IMPACT BAR618 FE	Impact Bar 618FE	130mm×140mm×618mm
PANG-IMPACT BAR768	Impact Bar 768	130mm×140mm×768mm
PANG-IMPACT BAR768 FE	Impact Bar 768FE retardant buffer strip	130mm×140mm×768mm
PANG-IMPACT BLOCK	Buffer Block	145mm×320mm×600/800mm
PANG-IMPACT BLOCK FE	Flame Retardant Buffer Block	145mm×320mm×600/800mm

Skirt Rubber

PANGSKIRT45
Skirt Board Rubber

- Excellent in both hardness and elasticity.
- Prevent material leakage at load zones and transfer points.
- Used for dust sealing at the transfer point of conveyor belt materials, soft rubber to protect the surface of conveyor belt.

Item No.	Specification	Qty./Box
PANGSKIRT45-1/2	45°±5°Shore A	1/2" X8"X50' (12.7mmX203mmX1524mm)
PANGSKIRT45-1	45°±5°Shore A	1" X8"X50' (25.4mmX203mmX1524mm)
PANGSKIRT45-12	45°±5°Shore A	12mm×2m×10m
PANGSKIRT45-15	45°±5°Shore A	15mm×2m×10m
PANGSKIRT45-20	45°±5°Shore A	20mm×2m×10m



PANGSKIRT50
Skirt Board Rubber

- Excellent in both hardness and elasticity.
- Prevent material leakage at load zones and transfer points.
- Used for dust sealing at the transfer point of conveyor belt materials, soft rubber to protect the surface of conveyor belt.

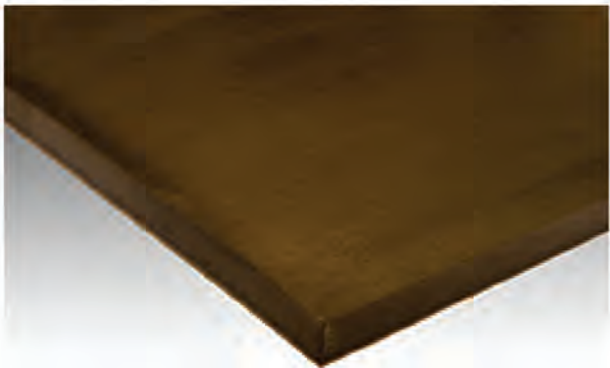
Item No.	Specification	Qty./Box
PANGSKIRT50-1/2	50°±5°Shore A	1/2" X8"X50' (12.7mmX203mmX1524mm)
PANGSKIRT50-1	50°±5°Shore A	1" X8"X50' (25.4mmX203mmX1524mm)



Skirt Rubber

PANGSKIRT65
Skirt Board Rubber

Item No.	Specification	Qty./Box
PANGSKIRT65-12	65°±5°Shore A	12mm×2m×10m
PANGSKIRT65-15	65°±5°Shore A	15mm×2m×10m
PANGSKIRT65-20	65°±5°Shore A	20mm×2m×10m



PANGSKIRT
Pang Skirt Double Apron Seal

- 60 durometer rubber with dual UHMW sealing points for low friction co-efficient with belt cover.

Item No.	Specification
Pang Skirt S200	15mm×200mm
Pang Skirt S260	15mm×260mm
Pang Skirt S300	15mm×300mm



Impact Aprons

Pangserrated/Flat Profile Liner Anti-Impact Aprons

- Synthesis of high abrasion-resistant rubber.
- High impact resistant liner to protect hopper walls designed with serrated or plane pattern.
- Absorbs impact of large material to protect hopper walls and reduce noise.

Item No.	Specification
PANGSERRATED LINE500	500mm×1500mm
PANGSERRATED LINE750	750mm×1500mm
PANGFLAT LINE500	500mm×1500mm
PANGFLAT LINE750	750mm×1500mm

Note: Other special size reservations are acceptable.



Cold Bond Wear Resistant Sheet Rubber

PANGWEAR

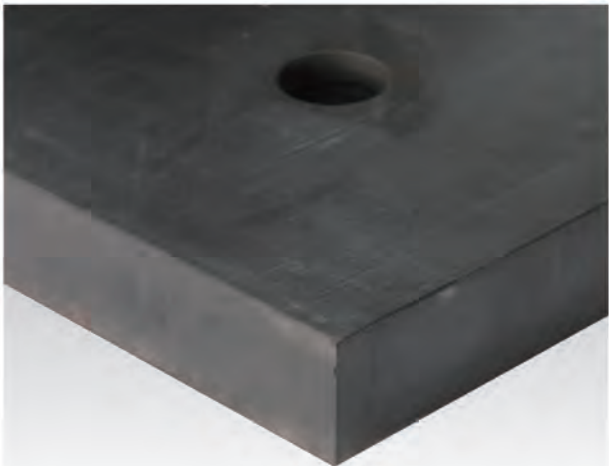
- Natural synthetic rubber blend, 35 and 45 durometer, abrasion resistant in wet or dry material handling conditions.
- Withstands sliding abrasion as well as moderate impact damage.
- Particle size should not exceed 1" (25mm).



Item No.	Description	Dimensions
PWF451/8W	PANGWEAR 45 Red w/ Bonding Layer	1/8"x 60"x50'
PWF451/4W	PANGWEAR 45 Red w/ Bonding Layer	1/4"x 60"x50'
PWF453/8	PANGWEAR 45 Red	3/8"x 60"x50'
PWF453/8W	PANGWEAR 45 Red w/ Bonding Layer	3/8"x 60"x50'
PWF451/2W	PANGWEAR 45 Red w/ Bonding Layer	1/2"x 60"x50'
PWF451-77	PANGWEAR 45 Orange	1"x 77"x50'

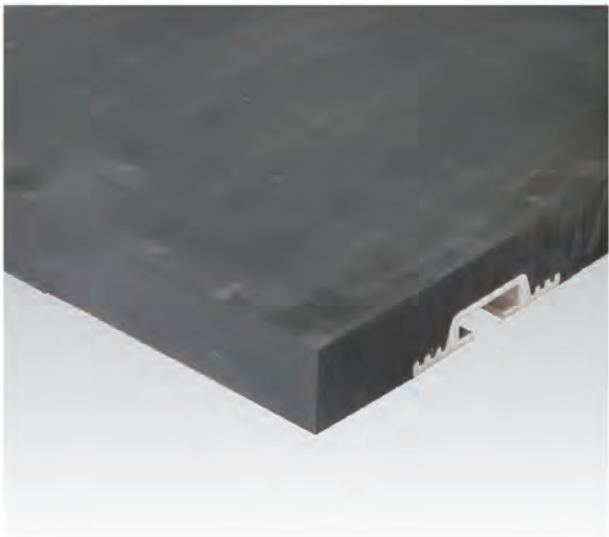
PANGWEAR
Liners With Steel Backing

Specification
50x500x500mm



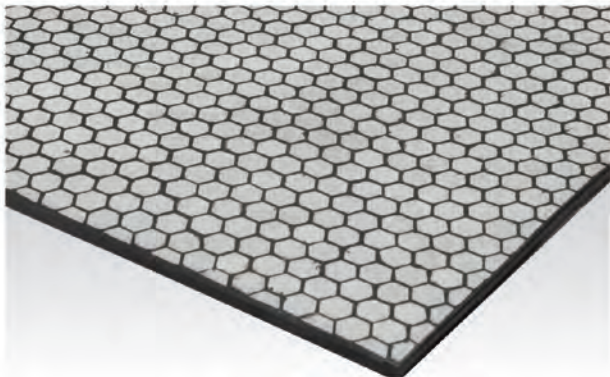
PANGWEAR
Rubber Wear Liners

Specification
50x500x500mm



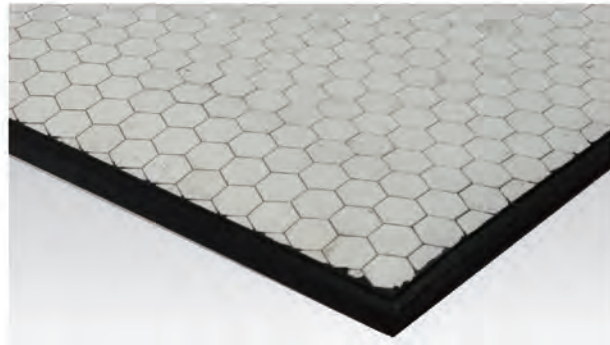
PANGWEAR LD10
Ceramic Wear Liners

Specification
10x500x500mm



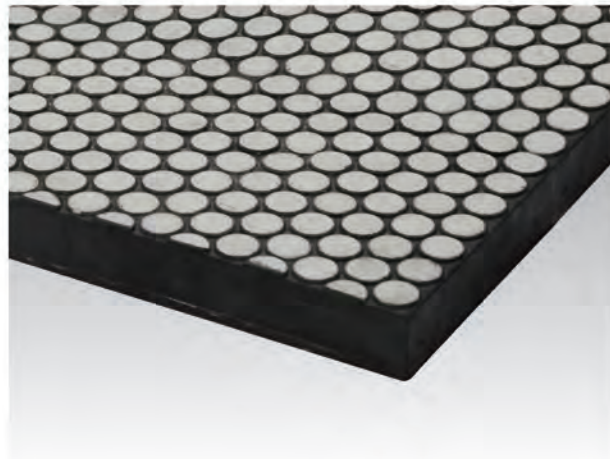
PANGWEAR MD20
Ceramic Wear Liners

Specification
20x500x500mm



PANGWEAR HD35
Ceramic Wear Liners

Specification
35x500x500mm

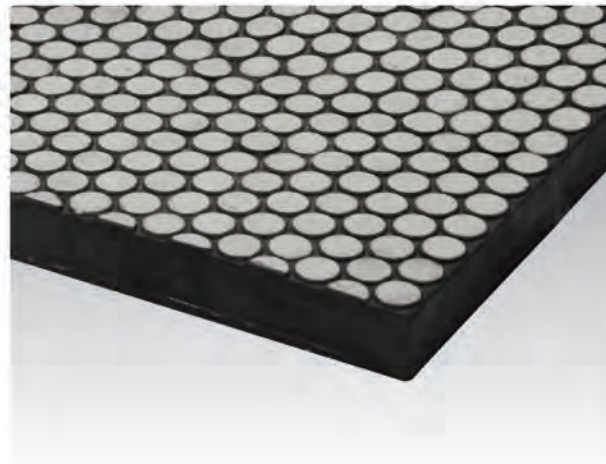


Rubber & Ceramic Liners

PANGWEAR HD35 Ceramic Wear Liners

Specification

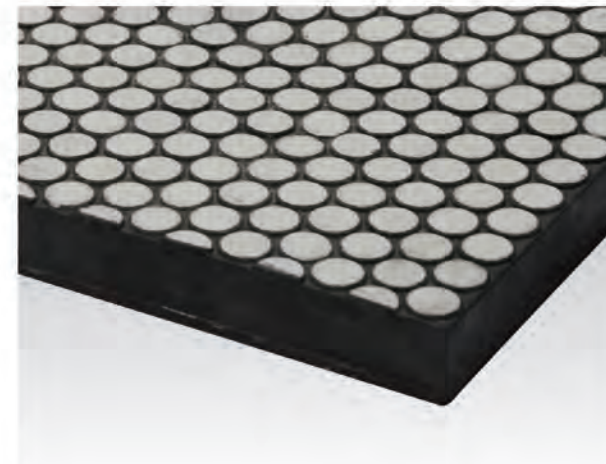
35×500×500mm



PANGWEAR XHD50 Ceramic Wear Liners

Specification

50×500×500mm



PANGWEAR XXHD70 Ceramic Wear Liners

Specification

70×500×500mm



Belt Cleaners Series

Primary Cleaners

PANGBCL MD-I Cleaner

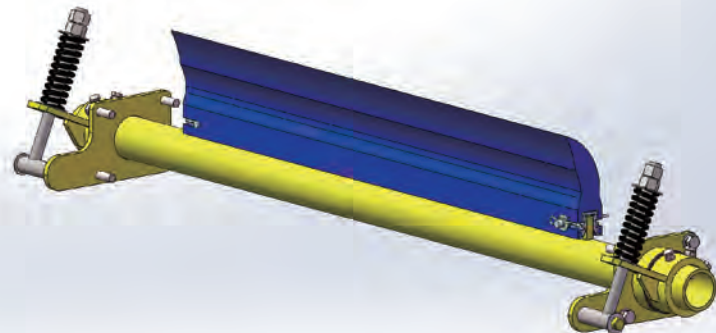
Operating condition:

Max Belt Width B=1200mm

Max Belt Speed V=3.5m/s

Maxi Pulley Diameter D=Ø630mm

Blade Height H=182mm



Product Name	Belt width	Blade Length
PANGBCL MD - I/650 Cleanser	B650	610
PANGBCL MD-I/800 Cleanser	B800	760
PANGBCL MD-I/1000 Cleanser	B1000	910
PANGBCL MD-I/1200 Cleanser	B1200	1060

PANGBCL HD-I Cleaner

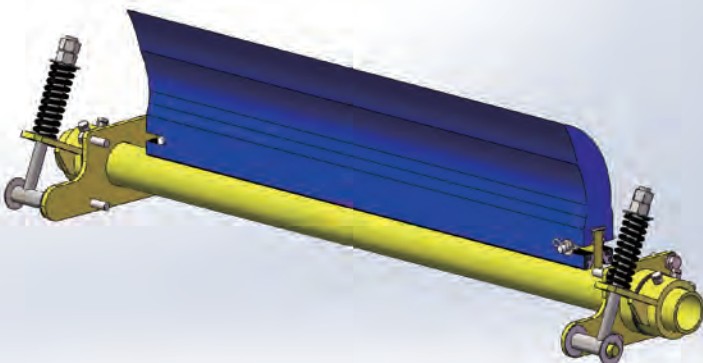
Operating condition:

Max Belt Width B=1800mm

Max Belt Speed V=5m/s

Maxi Pulley Diameter D=Ø830mm

Blade Height H=264mm



Product Name	Belt width	Blade Length
PANGBCL HD-I/650 Cleanser	B650	610
PANGBCL HD-I/800 Cleanser	B800	760
PANGBCL HD-I/1000 Cleanser	B1000	910
PANGBCL HD-I/1200 Cleanser	B1200	1060
PANGBCL HD- I/1400 Cleanser	B1400	1240
PANGBCL HD-I/1600 Cleanser	B1600	1440
PANGBCL HD-I/1800 Cleanser	B1800	1640

Primary Cleaners

PANGBCL EXHD-I Cleaner

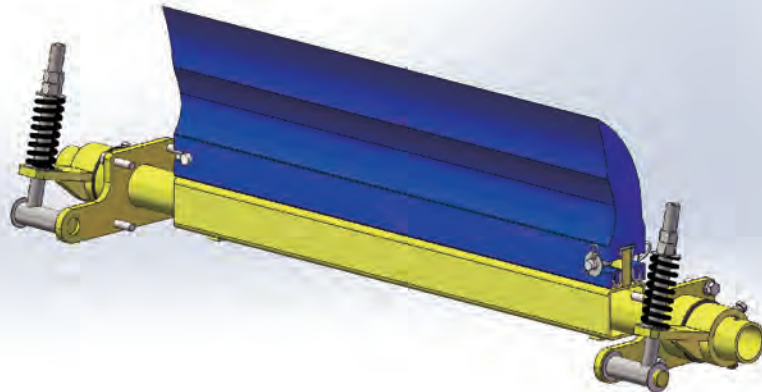
Operating condition:

Max Belt Width B=2600mm

Max Belt Speed V=6.5m/s

Maxi Pulley Diameter D=Ø1250mm

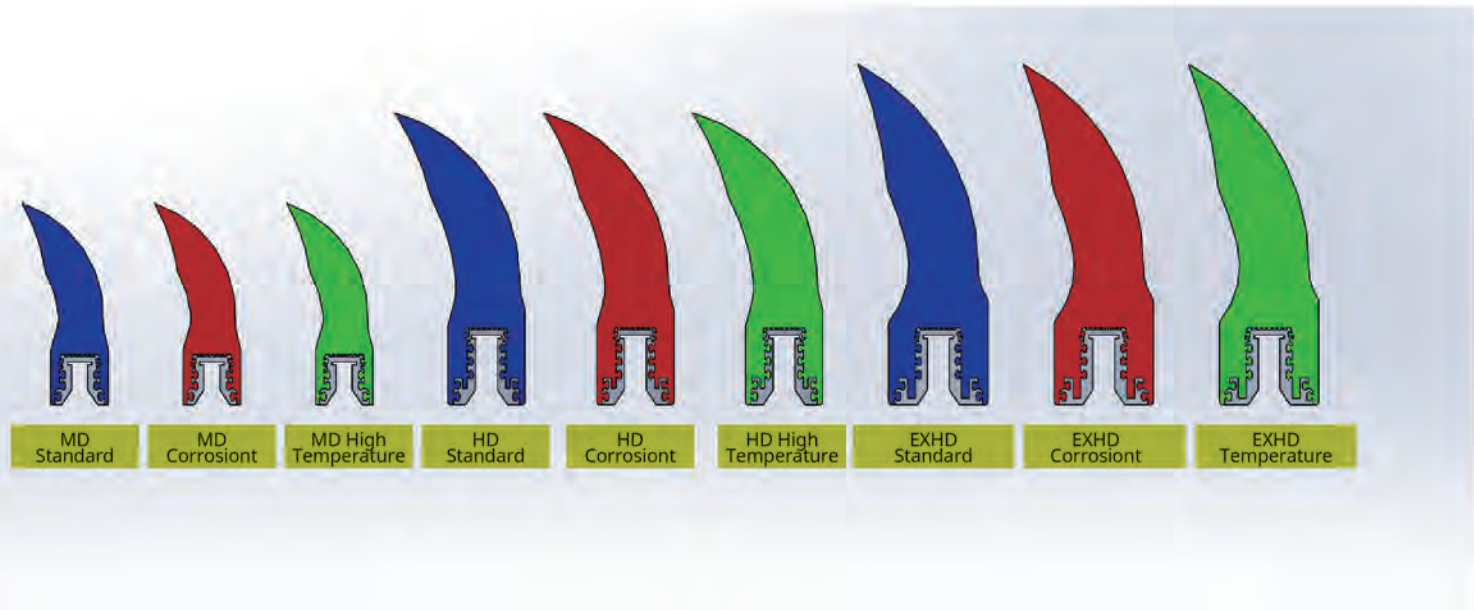
Blade Height H=308mm



Product Name	Belt width	Blade Length
PANGBCL EXHD-I/800 Cleanser	B800	760
PANGBCL EXHD-I/1000 Cleanser	B1000	910
PANGBCL EXHD-I/1200 Cleanser	B1200	1060
PANGBCL EXHD-I/1400 Cleanser	B1400	1240
PANGBCL EXHD-I/1600 Cleanser	B1600	1440
PANGBCL EXHD-I/1800 Cleanser	B1800	1660
PANGBCL EXHD-I/2000 Cleanser	B2000	1830
PANGBCL EXHD-I/2200 Cleanser	B2200	1980
PANGBCL EXHD-I/2400 Cleanser	B2400	2160
PANGBCL EXHD-I/2600 Cleanser	B2600	2340

Primary Cleaners

Primary Cleaner Blade

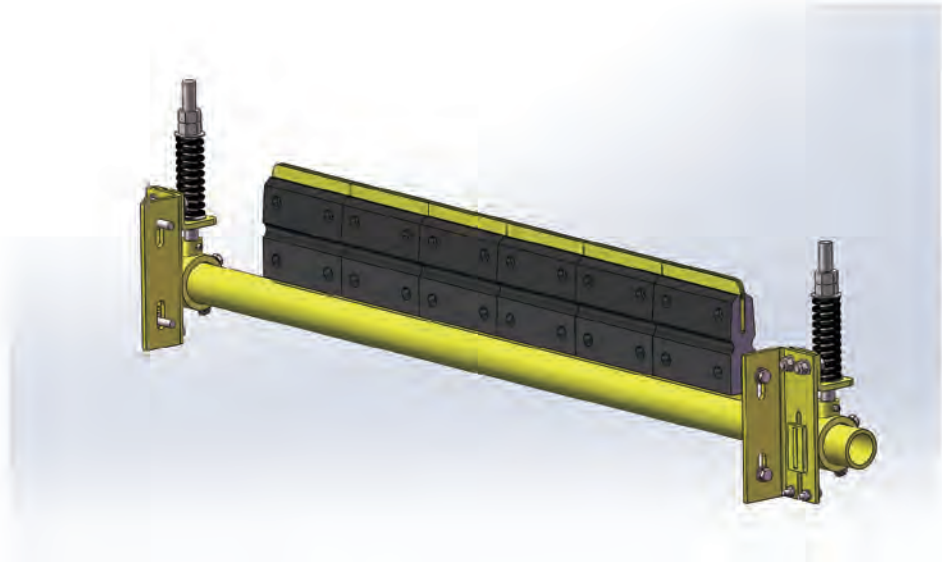


Blade Type	MaxBbelt Width B(mm)	Maximum Main Wheel Diameter Ø (mm)	V(m/s)	Belt Speed	Material Temperature
MD Standard	B=1200	Ø630	3.5	Coal, ore, grain and other non-corrosive materials	-30 °C to 80 °C
MD Corrosion	B=1200	Ø630	3.5	Limestone, sticky material of chemical waste	-30 °C to 80 °C
MD High Temperature	B=1200	Ø630	3.5	High-temperature clinker	-40 °C to 150 °C
HD Standard	B=1800	Ø830	5	Coal, ore, grain and other non-corrosive materials	-30 °C to 80 °C
HD Corrosion	B=1800	Ø830	5	Limestone, sticky material of chemical waste	-30 °C to 80 °C
HD high temperature	B=1800	Ø830	5	High-temperature clinker	-40 °C to 150 °C
EXHD Standard	B=2600	Ø1250	6.5	Coal, ore, grain and other non-corrosive materials	-30 °C to 80 °C
EXHD Corrosion	B=2600	Ø1250	6.5	Limestone, sticky material of chemical waste	-30 °C to 80 °C
EXHD High Temperature	B=2600	Ø1250	6.5	High-temperature clinker	-40 °C to 150 °C

Secondary Cleaners

PANGBCL HD. TC-II Cleaner

Operating condition:
Max Belt Width B=2600
Max Belt Speed V=6.5m/s
Length 180mm
Blade Height 172mm

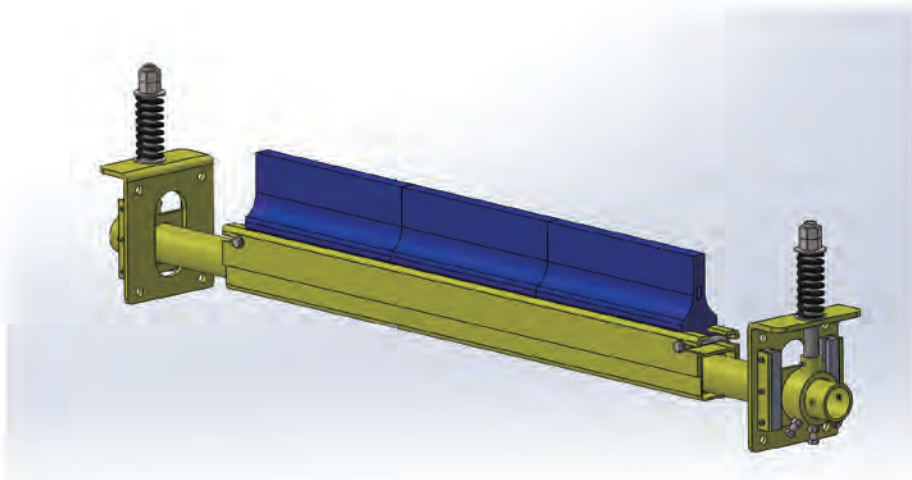


Product Name	Belt width	Blade Length
PANGBCL HD.TC -II/800 Cleanser	B800	720
PANGBCL HD.TC -II/1000 Cleanser	B1000	900
PANGBCL HD.TC -II/1200 Cleanser	B1200	1080
PANGBCL HD.TC -II/1400 Cleanser	B1400	1260
PANGBCL HD.TC -II/1600 Cleanser	B1600	1440
PANGBCL HD.TC -II/1800 Cleanser	B1800	1620
PANGBCL HD.TC -II/2000 Cleanser	B2000	1800
PANGBCL HD.TC -II/2200 Cleanser	B2200	2160
PANGBCL HD.TC -II/2400 Cleanser	B2400	2340
PANGBCL HD.TC -II/2600 Cleanser	B2600	2520

Secondary Cleaners

PANGBCL HD.PUR-II Cleaner

Operating condition:
Max Belt Width B=2600mm
Max Belt Speed V=6.5m/s
Length 400mm
Blade Height 175mm

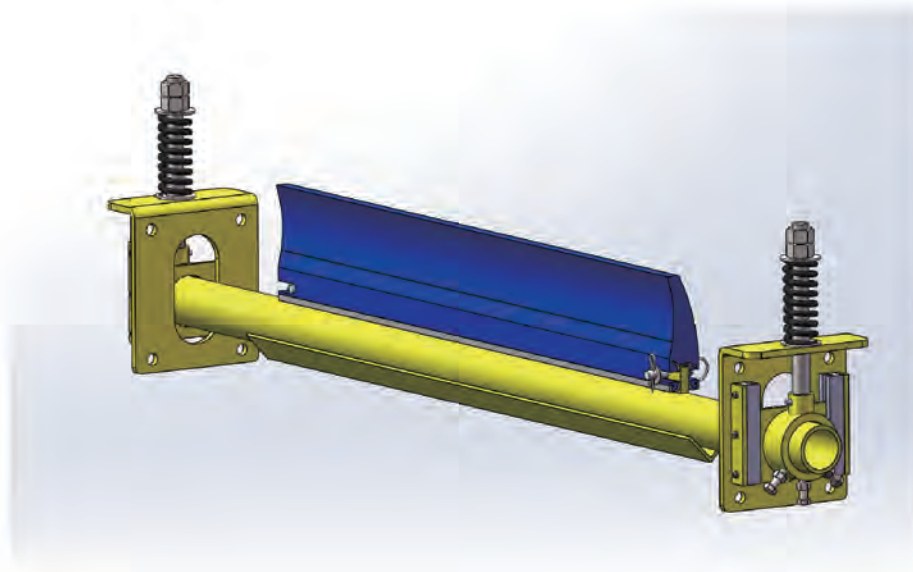


Product Name	Belt width	Blade Length
PANGBCL HD.PUR - II/650 Cleanser	B650	650
PANGBCL HD.PUR - II/800 Cleanser	B800	800
PANGBCL HD.PUR - II/1000 Cleanser	B1000	1000
PANGBCL HD.PUR - II/1200 Cleanser	B1200	1200
PANGBCL HD.PUR - II/1400 Cleanser	B1400	1400
PANGBCL HD.PUR - II/1600 Cleanser	B1600	1600
PANGBCL HD.PUR - II/1800 Cleanser	B1800	1800
PANGBCL HD.PUR - II/2000 Cleanser	B2000	2000
PANGBCL HD.PUR - II/2200 Cleanser	B2200	2200
PANGBCL HD.PUR - II/2400 Cleanser	B2400	2400
PANGBCL HD.PUR - II/2600 Cleanser	B2600	2600

Secondary Cleaners

PANGBCL WW -II Cleaner

Operating condition:
Max Belt Width B=2400mm
Max Belt Speed V=6m/s
Blade Height 175mm

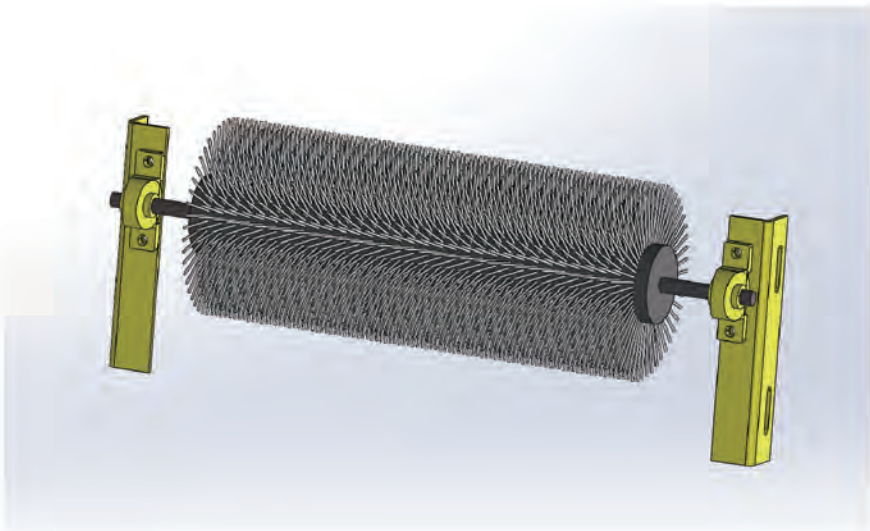


Product Name	Belt width	Blade Length
PANGBCL WW - II/800 Cleanser	B800	800
PANGBCL WW - II/1000 Cleanser	B1000	1000
PANGBCL WW - II/1200 Cleanser	B1200	1200
PANGBCL WW - II/1400 Cleanser	B1400	1400
PANGBCL WW - II/1600 Cleanser	B1600	1600
PANGBCL WW - II/1800 Cleanser	B1800	1800
PANGBCL WW - II/2000 Cleanser	B2000	2000
PANGBCL WW - II/2200 Cleanser	B2200	2200
PANGBCL WW - II/2400 Cleanser	B2400	2400

Secondary Cleaners

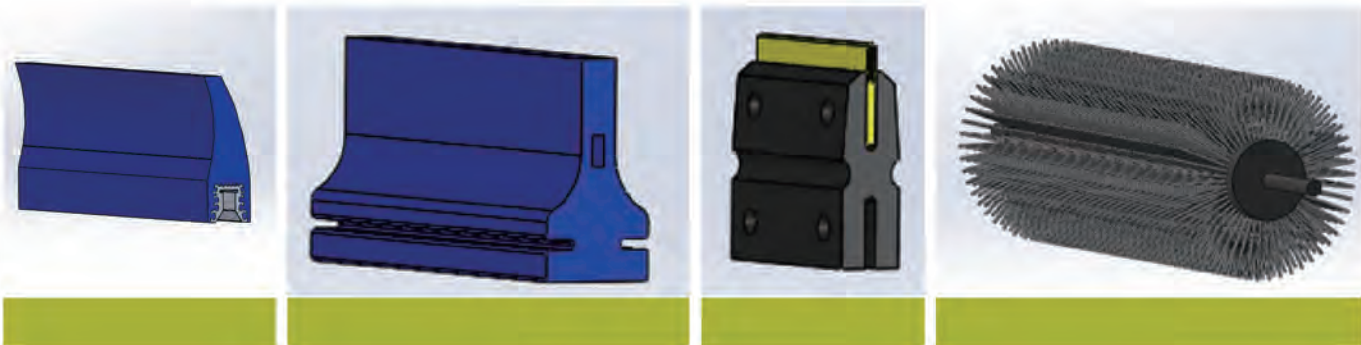
PANGBCL Brush Cleaner

Operating condition:
Max Belt Width B=2200mm
Max Belt Speed V=6m/s



Product Name	Belt width	Blade Length
PANGBCL BR- II /800	B800	800
PANGBCL BR- II /1000	B1000	1000
PANGBCL BR- II /1200	B1200	1200
PANGBCL BR- II /1400	B1400	1400
PANGBCL BR- II /1600	B1600	1600
PANGBCL BR- II /1800	B1800	1800
PANGBCL BR- II /2000	B2000	2000
PANGBCL BR- II /2200	B2200	2200
PANGBCL BR- II /2400	B2400	2400

Secondary Blade Selection

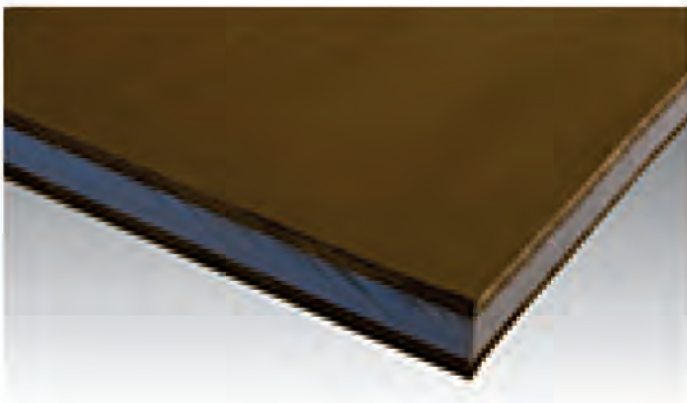


Blade type	Max belt widthB(mm)	Max belt speed V(m/s)	Material type	Material temperature
Water Removal	B=2400	6	Dilute sludge, water stain	-30 ℃ to 80 ℃
All-Polyurethanes	B=2600	6.5	Viscous material	-30 ℃ to 80 ℃
Tungsten/Rubber Scraper	B=2600	6.5	Primary cleaning of residual materials	-30 ℃ to 80 ℃
Brush	B=2200	6	Dry fine powder	-30 ℃ to 80 ℃

Belt Cleaning Rubber

PANGWIPER Belt Wiper

- Belt Cleaning Rubber.
- The Rubber is flexible inside and firm outside to ensure the cleaning effect.

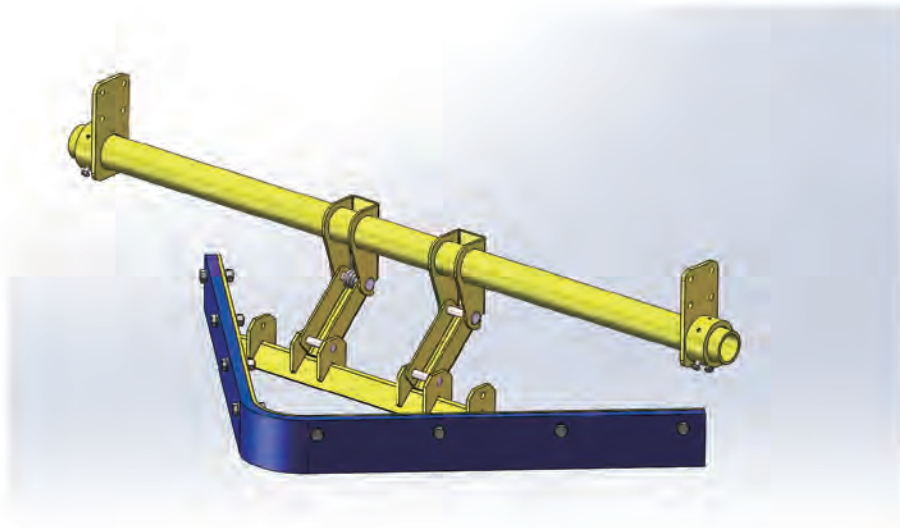


Item No.	Product Name	Specification
PANGWIPE60/45/60	60/45/60	1" X8"X50' (25.4mmX203mmX1524mm)
PANGWIPE75/50/75	75/50/75	1" X8"X50' (25.4mmX203mmX1524mm)

Plow Cleaner

PANGBCL V Plow Cleaner

Operating condition:
Max Belt Width B=2600mm
Max Belt Speed V=6m/s
Blade Height 120mm
Blade Width 25mm

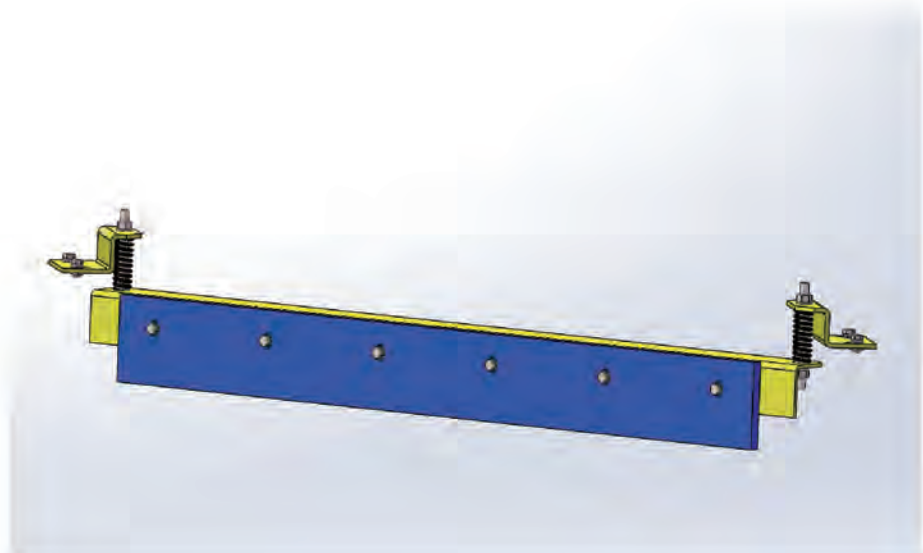


Product Name	Belt width	Blade Length
PANGBCLIII/650 V Plow Cleaner	B650	750
PANGBCL III/ 800 V Plow Cleaner	B800	900
PANGBCL III/ 1000 V Plow Cleaner	B1000	1100
PANGBCLIII/1200 V Plow Cleaner	B1200	1300
PANGBCL III/1400 V Plow Cleaner	B1400	1500
PANGBCL III/ 1600 V Plow Cleaner	B1600	1700
PANGBCLIII/1800-V Plow Cleaner	B1800	1900
PANGBCL III/2000 V Plow Cleaner	B2000	2100
PANGBCLIII/ 2200 V Plow Cleaner	B2200	2300
PANGBCL III/2400 V Plow Cleaner	B2400	2500
PANGBCLIII/ 2600 V Plow Cleaner	B2600	2700

Plow Cleaner

PANGBCL I Plow Cleaner

Operating condition:
Max Belt Width B=2600mm
Max Belt Speed V=6m/s
Blade Height 120mm
Blade Width 25mm



Product Name	Belt width	Blade Length
PANGBCLIII/650 I Plow Cleaner	B650	750
PANGBCLIII/800 I Plow Cleaner	B800	900
PANGBCLIII/1000 I Plow Cleaner	B1000	1100
PANGBCLIII/1200 I Plow Cleaner	B1200	1300
PANGBCLIII/1400 I Plow Cleaner	B1400	1500
PANGBCL III/1600 I Plow Cleaner	B1600	1700
PANGBCLIII/1800 I Plow Cleaner	B1800	1900
PANGBCLIII/2000 I Plow Cleaner	B2000	2100
PANGBCLIII/2200 I Plow Cleaner	B2200	2300
PANGBCLIII/2400 I Plow Cleaner	B2400	2500
PANGBCLIII/2600 I Plow Cleaner	B2600	2700



Conveyor Belt Service Tools

Recording & Measuring Tool

Item No.	Product Name	Specification
950A	Spring Box Kit	30m



950A

Item No.	Product Name	Specification
950B	Spring Powder	150g



950B

Item No.	Product Name	Specification
S3090	Wood Folding Ruler	2m



S3090

Item No.	Product Name	Specification
946W	White Marker Pencil	Pen + 12 piles



946W

White Marker Pencil

Item No.	Product Name	Specification
946Y	Yellow Marker Pencil	Pen + 12 piles



946Y

Item No.	Product Name	Specification
947W	White Marker Pencil	12 pieces/ box



947W

Item No.	Product Name	Specification
947Y	Yellow Marker Pencil	12 pieces/ box



947Y

Item No.	Product Name	Specification
S3091	Hardness Tester	0HA—100HA



S3091

Rubber Surface Treatment Tool Series

Speed-Adjustment Grinder

Item No.	Product Name	Parameter
S3001	Speed-Adjustment Grinder	1500/min-4000r/min



Accessories of Speed-Adjustment Grinder

Item No.	Product Name	Parameter
S3002A	K18 Carbon Copper Grinding Disc	K18/175mm



Item No.	Product Name	Parameter
S3002B	K24 Carbon Copper Grinding Disc	K24/175mm



Item No.	Product Name	Parameter
S3003A	SSG230 Tungsten-steel Grinding Disc	115mm



Item No.	Product Name	Parameter
S3003B	SSG390 Tungsten-steel Grinding Disc	115mm



Item No.	Product Name	Parameter
S3003C	SSG550 Tungsten-steel Grinding Disc	115mm



Item No.	Product Name	Parameter
S3003D	SSGMCM90 Tungsten-steel Grinding Disc	115mm



Item No.	Product Name	Parameter
S3004A	16K Fiber Grinding Discs	16K/175mm



Rubber Surface Treatment Tool Series

Item No.	Product Name	Parameter
S3004B	24K Fiber Grinding Discs	24K/175mm



Item No.	Product Name	Parameter
S3004C	36K Fiber Grinding Discs	36K/175mm



Item No.	Product Name	Parameter
S3005	Rubber Disc Set	180mm/Φ14mm



Item No.	Product Name	Parameter
S3006	Wire Brush	Φ100mm*40mm



Item No.	Product Name	Parameter
S3057	Groove Grinding Wheel	Φ100mm*40mm



Item No.	Product Name	Parameter
S3007A	Nuts	Φ14mm



Item No.	Product Name	Parameter
S3007B	Wrench	240mm



Item No.	Product Name	Parameter
S3007	Flange	Φ14mm



Rubber Surface Treatment Tool Series

Electric Drill

Item No.	Product Name	Parameter
S3016	Electric Drill	450W



S3016

Hot-Air Gun

Item No.	Product Name	Parameter
S3014	Hot-air Gun	400W



S3014

Hairdryer

Item No.	Product Name	Parameter
S3015	Hairdryer	450W



S3015

Metal Surface Treatment Tool Series

Rubber Scraper

Item No.	Product Name	Parameter
S3012A	GBHGSH500	220V/2000W



Item No.	Product Name	Parameter
S3012B	Flat Chisel (Matching GBHGSH500)	26mm



Item No.	Product Name	Parameter
S3080	Rubber Scraper (Special For Cold Vulcanized Bonding And Rubber Scraping)	730W



Item No.	Product Name	Parameter
S3080A	Replacement Blades For Rubber Scraper	L210mm



High-Speed Angle Grinder

Item No.	Product Name	Parameter
S3010	High-speed Grinder	8000r/min



Item No.	Product Name	Parameter
S3011	Metal Cutting Disc	180mm*6mm



Brush and Cleaning Tool

Item No.	Product Name	Parameter
S3020	Round Brush	Φ25mm



S3020

Item No.	Product Name	Parameter
S3021	Round Brush	Φ40mm



S3021

Item No.	Product Name	Parameter
S3022	Round Brush	Φ55mm



S3022

Item No.	Product Name	Parameter
S3023	Measuring Cup 783-1	1QT



S3023

Item No.	Product Name
968LB	Aluminium Brush Can (for one-component chemicals)



968RLB

Item No.	Product Name
968RLB	Cap With A Brush



Item No.	Product Name	Parameter
S3025	Cleaning Brush	270mm



S3025

Stitchers

Item No.	Product Name	Parameter
S3033	Kunrled Stitcher	4mm



S3033

Item No.	Product Name	Parameter
S3034	Plain Cylindrical Stitcher	12mm



S3034

Item No.	Product Name	Parameter
S3035	Plain Cylindrical Stitcher	45mm



S3035

Item No.	Product Name	Parameter
S3036	Needle Stitcher	25mm



S3036

Item No.	Product Name	Parameter
S3037	Needle Stitcher	45mm



S3037

Item No.	Product Name	Parameter
S3038	Needle Stitcher	75mm



S3038

Item No.	Product Name	Parameter
S3026	Rubber Hammer	65mm*115mm



S3026

Item No.	Product Name	Parameter
S3027	Rubber Hammer	75mm*130mm



S3027

Item No.	Product Name	Parameter
S3028	Rubber Hammer	90mm*140mm



S3028

Knife Series

Knife for Cutting Rubber

Item No.	Product Name	Parameter
S3041A	Knife For Cutting Rubber	6 inches



S3041A

Item No.	Product Name	Parameter
S3041B	Knife For Cutting Rubbe	8 inches



S3041B

Item No.	Product Name	Parameter
S3041C	Knife For Cutting Rubbe	9 inches



S3041C

Item No.	Product Name	Parameter
S3041C	Knife For Cutting Rubbe	9 inches



S3042A

Item No.	Product Name	Parameter
S3042B	Curved Knife For Cutting Rubber	9 inches



S3042B

Item No.	Product Name	Parameter
S3042C	Curved Knife For Cutting Rubber	12 inches



S3042C

Knife Series

Others

Item No.	Product Name	Parameter
807	Multi-functional Knife	18mm



807

Item No.	Product Name	Parameter
807A	Replacing Blade	18mm

Item No.	Product Name
805	Offset knife



805

Item No.	Product Name
S3050	Don Carlos Knife With Wood Handle



S3050

Item No.	Product Name
S3050A	Spare Blade (Don Carlos Knife With Wood Handle)



S3050A

Item No.	Product Name
S3051	Don Carlos Knife With Plastic Handle



S3051

Item No.	Product Name
S3051A	Spare Blade (Don Carlos Knife With Plastic Handle)



S3051A

Item No.	Product Name
S3052	Grinding Stone



S3052

Item No.	Product Name
S3053	Grinding Stick



S3053

Pliers and Clamps Series

Item No.	Product Name	Parameter
S3060	Wire Cutting Pliers	730mm



S3060

Item No.	Product Name	Parameter
S3060A	Spare Blade (Wire Cutting Pliers)	0-9mm



S3060A

Item No.	Product Name	Parameter
S3061	Pliers	250mm



S3061

Item No.	Product Name	Parameter
S3062	Pliers	300mm



S3062

Item No.	Product Name
S3063	Grip Pliers



S3063

Item No.	Product Name
S3065	Manual Traction Clamp



S3065

Pliers and Clamps Series

Fabrica Belt Tools

Item No.	Product Name	Parameter
S3200	Stratified Traction Device	380V/500Kg



S3200

Item No.	Product Name	Parameter
S3064A	No.1 Jaw Vice	MAX8/30Kn 25mm



Item No.	Product Name	Parameter
S3064B	No.2 Jaw Vice	MAX8/30Kn 25mm



S3064B

Item No.	Product Name	Parameter
S6000	Stratified Booster	400W



S6000

Item No.	Product Name
S3054	Hooked Awl



S3054

Item No.	Product Name
808	A Non-adjustable Ply Knife



808

Item No.	Product Name
802-PK	B Non-adjustable Ply Knife



802-PK

Item No.	Product Name
S3055	Non-adjustable Ply Knife



S3055

Item No.	Product Name
S3056	Adjustable Ply Knife



S3056

Item No.	Product Name
S3056A	Spare Blade (Adjustable Ply Knife)



S3056A

Joint and Glue Treatment Tool

Double-Acting Stitchers

Item No.	Product Name	Parameter
S3066	Adjustable Double-acting Stitchers	B800mm-B2200mm



S3066A

Item No.	Product Name	Parameter
S3066A	Double-acting Stitchers	B1200mm

Item No.	Product Name	Parameter
S3066B	Double-acting Stitchers	B1600mm



Item No.	Product Name	Parameter
S3066C	Double-acting Stitchers	B2000mm

Others

Item No.	Product Name	Parameter
SS10	Scissors	10 inches



SS10

Item No.	Product Name
810	Manual Grinding Brush



810

Item No.	Product Name
810S	Spare Brush



810S

Item No.	Product Name
S3008	Wire Brush With Wooden Handle



S3008

Regroover and Accessories

Item No.	Product Name	Parameter
S145B	Regroover	220V
S145/W-3	Wide Square Blade	7-13mm 20 pcs/ box
S145/W-4	Wide Square Blade	9-16mm 20 pcs/ box
S145/W-5	Wide Square Blade	11-18mm 20 pcs/ box
S145/W-6	Wide Square Blade	20-28mm 20 pcs/ box
S145/R-3	Wide Round- square Blade	7-13mm 20 pcs/ box
S145/R-4	Wide Round-square Blade	9-16mm 20 pcs/ box
S145/R-5	Wide Round-square Blade	11-18mm 20 pcs/ box
S145/R-6	Wide Round-square Blade	20-28mm 20 pcs/ box



S145B



Super Star Wheel Grinder and Accessories

Item No.	Product Name	Parameter
S3060	Super Star Wheel Grinder	220V
S3060A	Carbon-copper Grinding Disc (Super Star Wheel Grinder)	Φ110mm*6 pcs



S3060



AB Extruder

Item No.	Product Name	Parameter
S3070	AB Extruder	220V/1600W
S3070A	Extruder Nozzle Set	3 pcs
S3070B	Extruder Tool Kit	



S3070

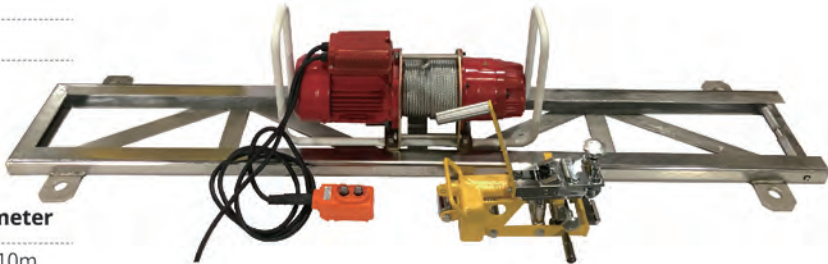


S3070A

Steel Cord Strippers

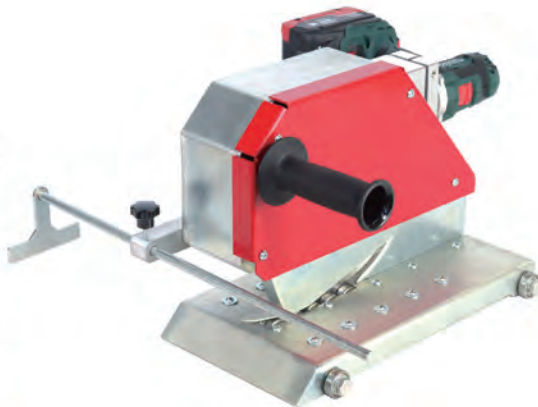
Item No.	Product Name
S3100	Steel Cord Strippers

Item No.	Product Name	Parameter
S3101	Coupling Device For S3100	380V/10m
S3100A	Upper Blade Of Steel Cord Strippers	4mm-12mm
S3100B	Lower Blade Of Steel Cord Strippers	4mm-12mm
S3102	Lead Rail For S3100	2m



Electric Belt Cutter

Item No.	Product Name	Parameter
S4000	Rubber Slitting Machine	550W
S4000A	Belt Cutter Blade	226mm



Tool Box

Item No.	Product Name
896	Toolbox



896

Item No.	Product Name	Parameter
896X	Tool kit	400x400



896X



Personal Protective Equipment

Personal Protective Equipment

Two-Piece Overalls



One-Piece Overalls



S923 Safety Glasses



S923

S3084 Eye Mask



S3084

Personal Protective Equipment

S3085 Anti-Impact Surface Screen



S3085A

S3085a Surface Screen



S3085

S3086 Helmet



S3086

S3087 Anti-Cold Winter Hat



S3087

Personal Protective Equipment

S3088 Ear Muff



S3088

S3089 Silicone Earplugs



S3089

S3090 Foam Earplugs



S3090

S3083 Mask



S3083

S3083AFFP3 Filter Mask



S3083AFFP3



S3080 Cut-Resistant Gloves



S3080

S3081 Leather Work Gloves



S3081

S3091 Low-Cut Work Shoes



S3091

S3092 High-Top Work Shoes



S3092

Tool Consumable Series

Tool Consumable Series

Cold Splicing of Fabric Belt



S/N	Item No.	Product Name
1	967Y/W	Yellow/ White Marker Pen
2	S3090	Folding ruler
3	S3061/2	Pliers
4	SS10	Scissors
5	S3025	Handbrush
6	783-1	Measuring tank
7	S3022	Round-head brush
8	S3033	Flat roller
9	S3035	Flat roller
10	950A	Marking Cord with Chalk
11	807	Universal knife
12	S3052	Knife Sharpening Stone
13	S3050	Don Carlos knife
14	S30562	Adjustable Ply Knife

Tool Consumable Series

Tool Consumable Series



S/N	Item No.	Product Name
1	967Y/W	Yellow/ White Marker Pen
2	S3090	Folding ruler
3	S3061/2	Pliers
4	SS10	Scissors
5	S3025	Handbrush
6	783-1	Measuring tank
7	S3022	Round-head brush
8	S3033	Flat roller
9	S3035	Flat roller
10	950A	Marking Cord with Chalk
11	S3036	76mm Replaceable Pins Roller
12	S3037	46 mm Replaceable Pins Roller
13	S3038	25mm Replaceable Pins Roller

S/N	Item No.	Product Name
14	807	Universal knife
15	S3052	Knife Sharpening Stone
16	S3050	Don Carlos knife
17	S3007	Mounting Flange
18	S3003A/B/C	Tungsten Carbide DISC
19	S3002A/B	Copper Carbide DISC
20	S3005	Support Plates
21	S3004A/B/C	Sanding DISC
22	S3005	Speed-adjustment Sander
23	S3057	Grooved grinding wheel
24	S3065	Ripping Pliers
25	S3060	Super Cutting Force For Cord/ Spare blade
26	896	Tool box

Tool Consumable Series

Conveyor Belt Patch kit



S/N	Item No.	Product
1	967Y/W	Scissors
2	S3090	Folding ruler
3	S3061/2	Pliers
4	S3025	Handbrush
5	S3021	Round-head brush
6	S3020/A	Round-head brush
7	783-1	Measuring cylinder
8	S3035	Flat roller
9	S3032	Flat roller
10	S3033	Flat roller
11	950A	Marking Cord with Chalk
12	807	Universal knife

S/N	Item No.	Product
13	S3052	Knife Sharpening Stone
14	S3050	Don Carlos knife
15	S3007	Mounting Flange
16	S3002A/B	Copper Carbide DISC
17	S3003A/B/C	Tungsten Carbide DISC
18	S3005	Support Plates
19	S3004A/B/C	Sanding DISC
20	967Y/W	Yellow/ White Marker Pen
21	805	Offset Knife
22	S3065	Ripping Pliers
23	S3005	Speed-adjustment Sander
24	896	Tool box

Tool Consumable Series

Roller Cold Vulcanization Coating Tool Kit



S/N	Item No.	Product Name
1	947Y/W	Knife Sharpening Stone
2	946Y/W	Don Carlos knife
3	S3090	Mounting Flange
4	S3061/2	18K/ 24K Copper Carbide DISC
5	783-1	230/390/550 Tungsten Carbide
6	S3025	DISC
7	S3020/A	Plastic supporting plates
8	S3021	16K/ 24K/ 36K Sanding DISC
9	S3035	Grinding disc
10	S3033	Speed-adjustment Sander
11	950A	High-speed grinder
12	807	Rubber hammer
13	S3052	Tool box

S/N	Item No.	Product Name
14	S3050	Marker pen
15	S3007	White/ Yellow Marker Pen
16	S3002A/B	Folding ruler
17	S3003A/B/C	250/ 300mm Pliers
18	S3005	Measuring cylinder
19	S3004A/B/C	Handbrush
20	S3011	20/ 30mm Round-head brush
21	S3005	40mm/ 60mm Round-head brush
22	S3010	45 mm Flat roller
23	S3026/7/8	4mm Flat roller
24	896	Marking Cord with Chalk
25	S3070	Universal knife



NOTES

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NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.