



• MASC • REACH
CERTIFIED

ARB CONVEYORS LTD.

Manufacturers & Exporters of
TEXTILE & STEEL CORD CONVEYOR BELTS

ARB Conveyors Limited is one of the leading rubber conveyor belting manufacturer from India with an output capacity of about 1200000 per annum with extensive range of high qualified fabric specialized belting as manufactured to meet and exceed stringent International Standards.

Advance production and testing equipment and ISO 9001, ISO 14001, ISO 45001 and ISO 50001 certification at our factory ensures "**ARBPLUS**" product can perfectly meet industry demands.

Being widely used in Coalmines, Steel plants, Electric Power Plants, Ports, Crusher Zones and other Industries, "**ARBPLUS**" product have a big market in India as well as significant sales in overseas market as well. We are using the all guidelines for manufacturing i.e.

Bureau of Indian Standards - BIS

International Standard Organization - ISO

Canadian Standard - CAN/CSA

France Standard -147-100/101

British Standard - BS

German Standard - DIN

Australian Standard - AS

South African National Standard - SANS



Enterprise

Integrity, Forward looking, Innovation Refinement

Core Values

People Foremost, Technical Innovation, Be Honest, Win-Win Cooperation.

Operation Principal

Innovation helps explore markets, quality product from merchants, integrity consolidating foundation mutual benefits promotes the development.

Vision

Build an International Brand, Create a centennial enterprise.

Mission

Make the material conveying more convenient, economical safe and environment friendly.

The Objectives

At ARB Conveyors, Our aim is to manufacture superior quality and long life conveyor bringing the latest product with an innovative approach towards continuous technological improvements to the satisfaction of our buyers. We always aim at customer satisfaction by continuous modernisation of the plant and production techniques in line with International Standard



General Purpose Conveyor Belts
Conveyor Belts Range
Heat Resistance Belts

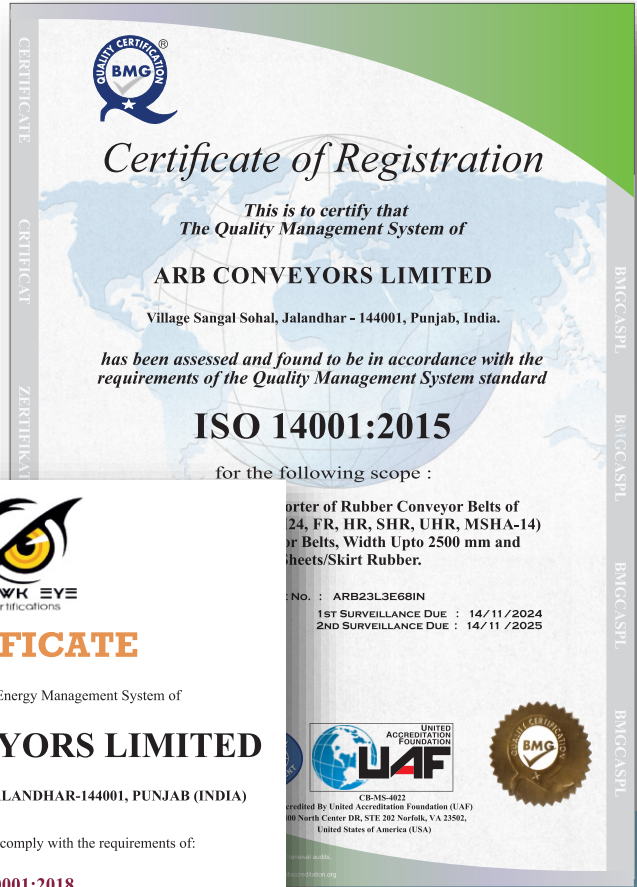
Fire Resistance Conveyor Belts
Oil Resistance Conveyor Belts
Abrasion Resistance Belts
Rubber Sheets
Pulley Lagging Sheets
Transmission Rubber Belts

Selection Charts For Rubber Conveyor Belt

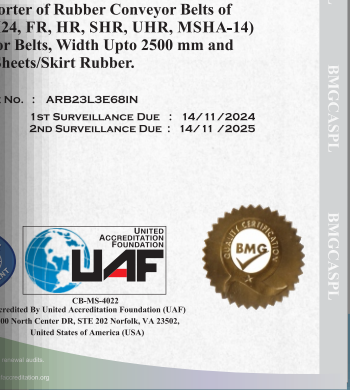
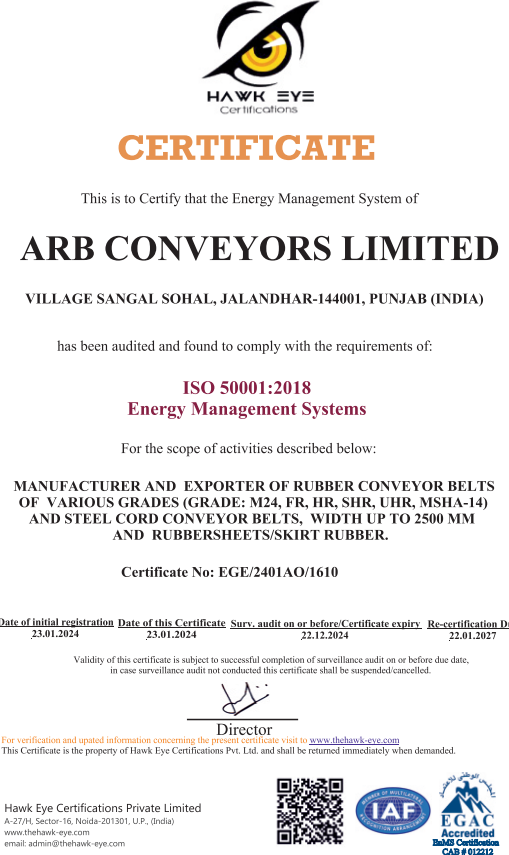
Selection Chart For Conveyor Belt Selection
EP (Polyester/Nylon)

Selection Chart For Conveyor Belt Selection
NN (Nylon/Nylon)





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General Purpose Conveyor Belts

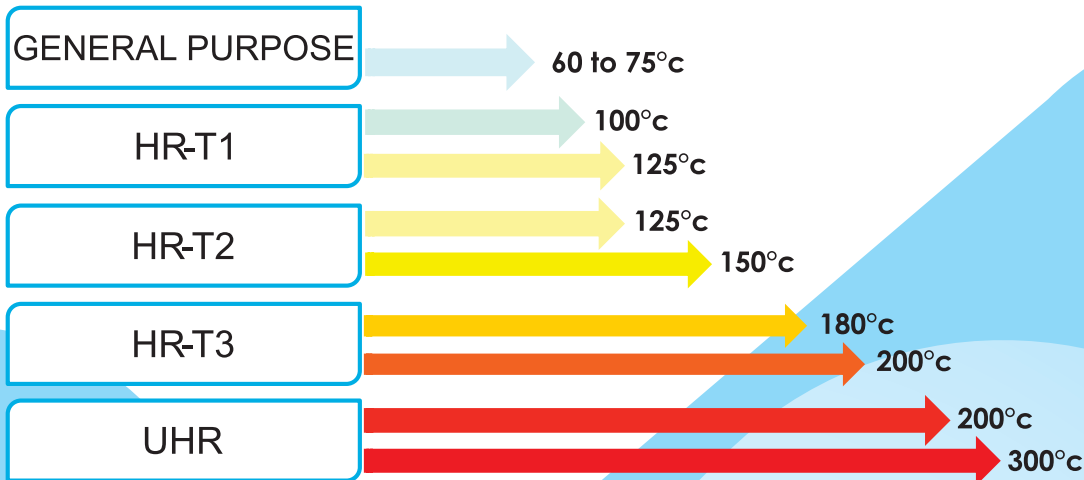
General purpose conveyor belts specially designed to withstand higher wear. The general purpose range of belt encompass three specific grades i.e. M-24, N17 and SAR . The SAR belt is specially recommended for use in Port Handling facilities and Iron Ore Mines. The abrasion test of the cover are conducted in line with the provisions of DIN 53516,. Special wear resistance covers with Lower Loss Due to abrasion can be formulated by ARB on demand.

Conveyor Belts Range

Width	Upto 2500 MM
Length	Upto 600 Mtrs. (Single Roll)
Ends	Open or Endless
Edges	Cut or Moulded / Locked
Fabric Reinforcement	2 to 10 PLY in Polyester /Nylon(EP), Nylon/Nylon(NN), Cotton Nylon, Steel Breaker on Top
Carcass Construction	Straight Ply/Stepped Ply/Reverse Stepped Ply
Cover Thickness	As per Customer Specification
Cover Grades	M-24, N-17, HRT-1, HRT-2,HRT-3, UHR, SAR,OR,FR, MSHA-14, ARB Super & Blend Grades
Rough Top Profile/Chevron	Rough Top, V Cleat, U Cleats, Y Cleat, H-75 Cleat, Multi V, Pulley Lagging,
Cover Grade	AS PER : IS 1891 (P) I-V, DIN 22102: 1991, ISO 340, CANADIAN STANDARD CAN/CSA/M-422/M87, AUSTRALIAN STANDARD AS1332-2000, MSHA -14

Heat Resistance Belts

Heat Resistance conveyor belt are manufactured by ARB in various grade to suit specific application areas. ARB Heat Resistance Belts have found wide acceptance in Steel plants (For handling Sinter and coke) and Cement plants (For handling clinker) in addition to other areas of application. As a rule special Heat Resistance belt are required for transporting materials with a temperature of over 70°C. Materials of this type may consist of Sinter, Cement, Moulding Sand, Coke etc. The service life of these belts depend not only on the temperature of the material to be transported and on the construction of the belt but also on a number of other factors such as the wear properties of the materials, the fall during loading, the size of the material, the length of the belt, the speed of the conveyor and any chemical action which may be involved. Mutual discussion with ARB at pre-ordering stage would always ensure the best designed covers for specific installations.



Maximum Temperature Resistance up to 400°C is going in R&D Department



Special Purpose / Under Ground Fire Resistant Conveyor Belts

Sporadic occurrence of the fire hazard and concern for additional safety prompted ARB to design and manufacture Fire Retardant conveyor belt. ARB FR grade conveyor belts have been extensively used in Thermal Power Plants and Coal Mines in India and abroad. The Fire Retardant properties of the belt are determined in variable before dispatch, by Drum Friction Test, Electric Resistance Test, Flame Test as per provision of various International Standards.



TUNNEL / GALLERY TEST Mines Safety And Health Administration (MSHA-14) - USA

RELEVANT STANDARDS

- DIN-K
- SANS - 971
- SANS - 1173
- INDIAN STANDARD IS-1891 (PART-S) 1993
- ISO - 340:2022
- CAN / CSA - M422 - M87

CERTIFICATION APPROVED

- MSHA-14
- AS-NATA
- MASC



MASC Markscheme And Training (Pty) Ltd
MASC PERMIT NO: MASC
This permit is issued to
ARB Conveyors Limited
Village-Sangal Sohail
Kapurthala Road, Jalandhar
144013 (Pb.) India

To apply the MASC Certification Mark, illustrated below, to Manufacture & Test conveyor belting in compliance with the requirements of

SANS 971
Conveyor belting – Methods of testing fire retardant properties of all conveyor belt construction (Excluding Clause 6.5)

SANS 1173
Conveyor belting – General purpose textile-reinforced construction



SANS 1173
Permit No: MASC

Digitally signed by
Willem Petrus
Mouton
Date:
2024.07.01
07:56:09
+02'00'

Date of Issue:
01 July 2024

This is a PERMIT DISPLAY COPY only.
For PERMIT validity and expiry date refer to Annex 1 (Conduct list).

Permit Conditions
This MASC PERMIT is issued under the following conditions:
1. The PERMIT holder must comply with the requirements of the MASC PERMIT.
2. The PERMIT holder must ensure that the MASC PERMIT is used in accordance with the requirements of the MASC PERMIT.
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Abrasion Resistance Conveyor Belts

Super Abrasion Resistance : ARB has developed Super Abrasion Resistance product which can meet up to 70 mm³ and have no Propagation after tear or touching

TYPE	ABRASION (mm ³)	TENSILE (Mpa)	ELONGATION (%)
GRADE X	120	25	450
GRADE W	90	18	400
GRADE Y	150	20	400
GRADE Z	250	15	350
GRADE SUPER	70	16	350



SUITABLE FOR CONVEYING VERY HIGH ABRASIVE MATERIAL LIKE LIME STONE, SLAG, METAL ORE, IRON & GLASS ETC.

Oil Resistance Conveyor Belts

These belts are ideal for operating in highly corrosive condition like Potash and Urea handling Plants.



Rubber Sheet

ARB offers a wide range of rubber sheets suitable for a wide range of application which includes shock & impact absorptions, Chemical, Abrasion resistance, Tear & Wear resistance

Range : Hardness = 20-90 shore A

Thickness = Up to 50 MM

Width = Up to 1800 MM

Color = As per requirement

Grade = General Purpose

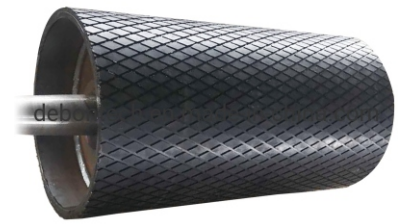
Special Purpose Conveyor Belts

Included in the range are EPDM based belt which are specially designed for installation with propensity for reverse throughing Also included are CMR grade of Conveyor Belt which have specific usage in Chemical and Fertilizer plants, handling chemically reactive material Similarly, ARBs specially designed Reversed Step -Ply construction - Heat Resistance conveyor belts have found wide acceptance on Submerge Ash Conveyor in various plants.



Pulley Lagging Sheet

ARB offer both plain & Patterned pulley lagging sheet made up of specially developed rubber material these pulley lagging have several advantage such as provide good traction to belt, controlled belt slippage, prevent dirt buildup in pulleys, easy to install, extremely helpful while running in wet condition etc..



ARB PipeCon

ARB PipeCon provide potential for a cleaner operating environment as the product is fully enclosed in the belt formed into a pipe for the length of the conveying route.

The unique carcass design, either using textile plies or, for higher strength and reduced elongation, a combination of steel cords and textile ensures that the pipe form provides optimum fill cross section throughout the service life of the belt. Also the more flexible belt edges allow tight pipe closure without increasing resistance to movement through the encircling idler rollers.



Rip Stop Conveyor Belts (ARB STEEL PRO)

Rubber conveyor belt with metal breaker SB1 26HE/SB1 60HE/SB200HE are a type of belt specially designed to withstand the impact of Sharp and Bulky material.

These rubber belts are also known as Impact and Tear resistance conveyor belts. Conveyor belts with metal breaker are used for transporting unsorted raw material, In extreme operation condition.

The rubber face are manufactured according to Indian, International & according to customer's specification.



Aramid Conveyor Belt

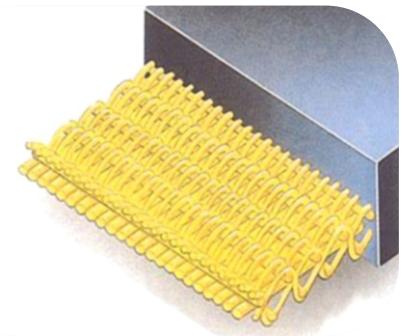
Aromatic Polyamide as the material of the carcass which gives the belt high tensile strength and very low elongation. The lightweight aramid conveyor belt can reduce the power consumption of the conveyor. It will save more energy by using energy-saving rubber with low rolling resistance as the pulley side,

Impact

Resistance Low

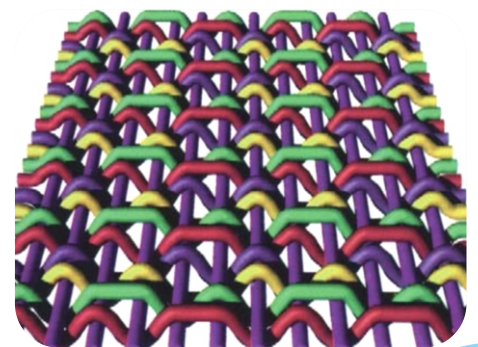
Energy Consumption

Anti-corrosion



CFW Conveyor Belt

Crows Foot Weave (CFW) Rubber Conveyor Belt designed for high abuse installations is manufactured with a unique EP (polyester nylon) carcass with 50% more threads (ends) in the warp, 40% heavier weft yarn, 20% more weft threads (picks) and over twice the strength in the weft providing a belt with 5 times the strength of conventional fabric conveyor belts. It is recommended for high-impact service conditions like rock mining, quarrying, mobile or fixed plant crushing etc. Exceptional high tensile strength Low elongation Superior rip and tear-resistant qualities High abrasion resistance qualities Good to Excellent cut and gouge resistant qualities



XCG Conveyor Belt

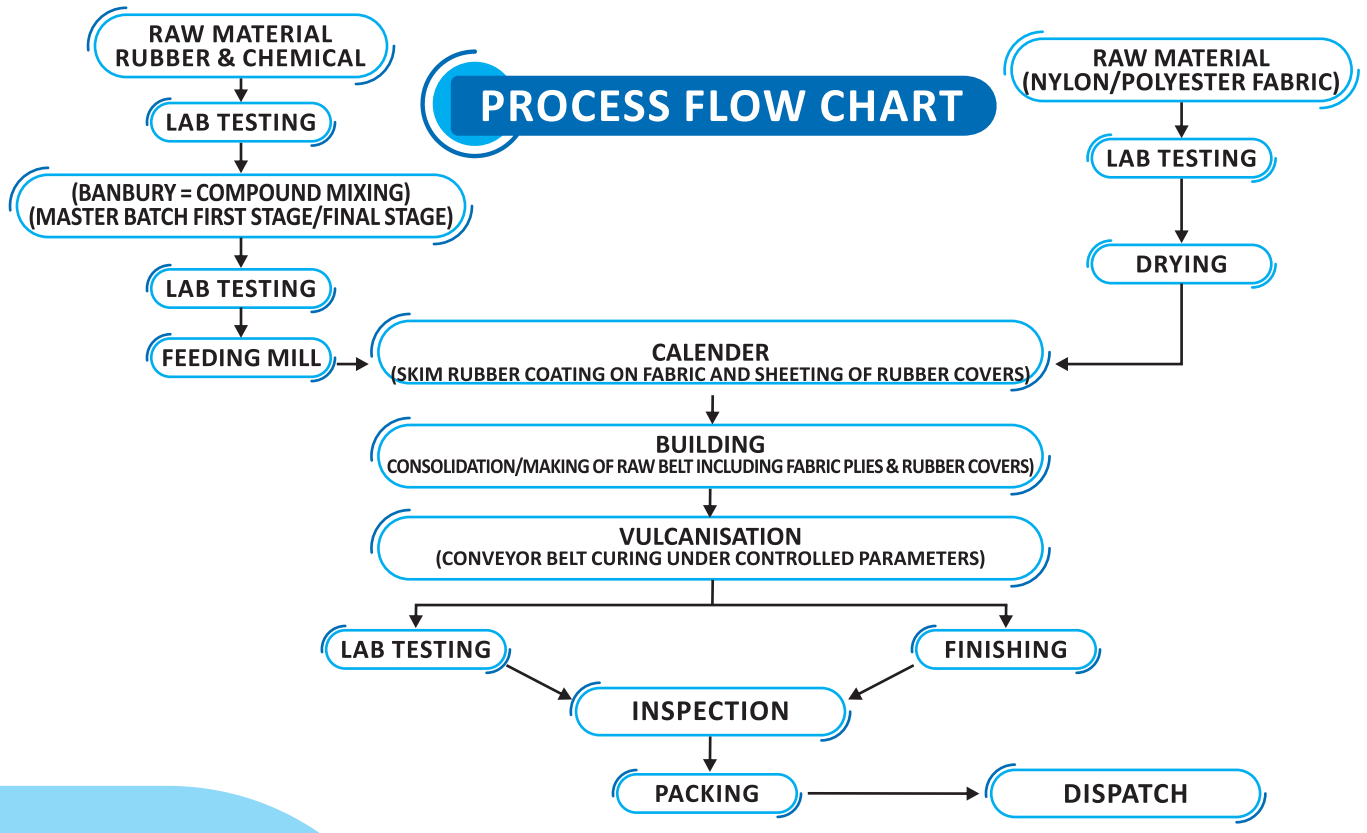
Extra Cut & Gouge (XCG) Rubber Textile Conveyor Belts, with superior tensile strength Crows Foot Weave (CFW) fabric. The reinforced blended carcass and low tension member of the belts enable short take-ups. These belts are available with widths ranges up to 2500mm and are highly recommended for extreme bulk handling operating conditions where superior resistance to high abrasion, cutting and gouging is required.



SELECTION CHART FOR RUBBER COVER GRADE

Cover Type	Cover Grade	Tensile Strength (mPA)	Elongation at Break (% Min.)	Abrasion Loss (mm ³) (Max)	Hardness Shore A	General Applications	Reference Standards
General Purpose	M-24	24	450	120	65±5	Suitable for rugged service for conveying crushed Metallic ores, Lime	As per BIS-1891(Part-1 Latest) and International Standard
	N-17	17	400	150			
	RMA 1	17					
	RMA 2	15					
Abrasion Resistance	W	18	400	90	65±5	Suitable for conveying very High Abrasive material like Lime Stone, Slag, Metal Ore, Iron & Glass Etc.	As per DIN 22102 (Part-1 Latest) and Other International Standard
	R	17		80			
	SAR 70			70			
	SAR 40			40			
Heat Resistance	HRT-1	12.5	350	250	65±5	Suitable for transporting Hot Material (Up to 100°C for fine material) and 125°C for coarse material	As per BIS-1891(Part-II Latest) and International Standard
	HRT-2	12.5	400	200		Suitable for transporting Hot Material (Up to 150°C for coarse material) and 180°C for fine material	As per BIS-1891(Part-II Latest) and International Standard
	HRT-3	125	500	150		Suitable for transporting Hot Material (Up to 200°C for coarse material) and 180°C for fine material	As per BIS-1891(Part-II Latest) and International Standard
	UHR	100	500	150		Suitable for transporting Hot Material (Up to 300°C for coarse material) and 250°C for fine material	As per BIS-1891(Part-II Latest) and International Standard
Fire Resistance	FR (Type-C)	17	350	200	70±5	Recommended for use in surface applications in coal and such type of mines where the ambient temperature may not be high but there is distinct hazard of belts being enveloped in fire. Rubber cover are fire resistance and anti static and very low rate of burning and no propagation	As per IS 1891 (Part-5), DIN- K, MSHA-14, SANS971-2013, AS 4606 - 2012 & Other International Standard
	FR (DIN-K & 7)	17	350	160			
	MSHA -14	15	350	200			
	SANS 971	14	400				
Oil Resistance	OR	120	250	--	60±5	Cover Grade of specially blends synthetic Polymers in designed to give very high resistance to mineral vegetable and animal Oils & Fat	As per BIS-1891(Part-III Latest) and Other International Standard
	OR – HR	10	350	175	60±5	We can supply conveyor belt in different Blend Grade of the Rubber Cover for latest Demand of Global Market	(AS Per ARB STANDARD)
	FR – HR	15					
	OR – FR	15					

PROCESS FLOW CHART



Cover Thickness : As per Customer's Specification

Type of Edges : Available in Cut & Moulded Edge

Skim Coated : The Belt are processes with all its fabric plies skim coated with superior quality rubber compounds.

Mildew inhibition : The rubber compound used in belt are designed such as to have full protection against mildew.

Breaker Ply : To withstand extra impact during service the belt are provided with breaker ply on Demand (Breaker TC/BC or Floating breaker also)

Belt Designation : General Duty (GD), Heavy Duty (HD) and Extra Heavy Duty (EHD)

SELECTION CHART



SELECTION CHART FOR CONVEYOR BELT SELECTION - EP (Polyester Nylon)

Belt Designation		Full Belt Tensile Strength Kn / m Splice	Maximum Recommended Working Tension Vulcanized fasteners Kn/m	Nominal Carcass Thickness (mm)	Nominal Carcass Weight Kg./m ²	Maximum Belt Width (mm) for adequate Load Support Bulk Density (T/M ³)			Maximum Belt Width (mm) for Adequate Troughing		
Type	Rating					upto 1.0	upto 1.5	upto 2.5 Idlers	20 Deg	30 Deg Idlers	45 Deg Idlers
General Duty (GD)	315/3	315	31.5	3.3	3.950	1200	1000	800	500	500	500
	400/3	400	40	3.5	4.200	1200	1000	800	500	500	650
	400/4	400	40	4.4	5.300	1200	1000	800	500	500	650
	500/3	500	55	3.8	4.500	1400	1000	800	500	500	650
	500/4	500	55	4.6	5.500	1400	1200	900	500	650	650
	630/3	630	70	4.5	5.400	1600	1400	1200	650	800	800
	630/4	630	70	5.3	6.350	1600	1600	1400	650	800	900
	800/4	800	90	6.0	7.200	1600	1600	1400	650	800	900
Heavy Duty (HD)	315/3	315	31.5	3.6	4.300	1200	1000	800	500	500	500
	400/3	400	40	3.8	4.500	1200	1000	800	500	500	500
	400/4	400	40	4.6	5.500	1200	1000	800	500	500	500
	500/3	500	55	4.2	4.000	1400	1000	800	500	500	500
	500/4	500	55	5.0	6.000	1400	1000	900	500	500	500
	630/3	630	70	4.8	5.750	1400	1200	1000	500	500	500
	630/4	630	70	5.8	6.950	1400	1200	1000	500	500	500
	800/4	800	90	6.4	7.680	1600	1400	1050	500	500	650
	800/5	800	90	7.0	8.400	1600	1600	1200	600	650	800
	1000/4	1000	110	6.5	7.800	1800	1400	1200	600	750	900
	1000/5	1000	110	7.4	8.850	1800	1600	1400	750	900	1000
	1250/4	1250	140	7.0	8.400	1800	1600	1400	750	800	900
	1250/5	1250	140	8.0	9.600	1800	1800	1600	800	900	1000
	1400/4	1400	145	7.5	9.000	2000	1800	1600	750	800	1000
	1400/5	1400	145	8.5	10.200	2000	1800	1800	800	900	2000
	1600/4	1600	180	8.5	10.200	2000	2000	2000	800	900	1000
	1600/5	1600	180	9.5	11.400	2000	2000	2000	800	900	1200
	1800/5	1800	200	10.0	12.000	2400	2400	2400	800	1000	1200
2000/5	2000	220	10.5	12.600	2400	2400	2400	800	1000	1200	
2000/6	2000	220	12.0	14.400	2400	2400	2400	800	1000	1200	
Extra Heavy Duty (EHD)	1000/4	1000	110	7.0	8.400	1800	1400	1200	600	750	900
	1000/5	1000	110	8.0	9.600	1800	1600	1400	750	900	1000
	1250/4	1250	140	7.5	9.000	1800	1600	1400	750	800	900
	1250/5	1250	140	8.5	10.200	1800	1800	1600	800	900	1000
	1400/4	1400	154	8.0	9.600	2000	1800	1600	750	800	1000
	1400/5	1400	154	9.0	10.800	2000	1800	1800	800	900	1200
	1600/4	1600	180	9.0	10.800	2000	2000	2000	800	900	1000
	1600/5	1600	180	10.0	12.000	2400	2400	2400	800	900	1200
	1800/5	1800	200	10.5	12.600	2400	2400	2400	800	1000	1200
	2000/5	2000	220	11.5	13.800	2400	2400	2400	800	1000	1200
2000/6	2000	220	13.0	15.600	2400	2400	2400	800	1000	1200	

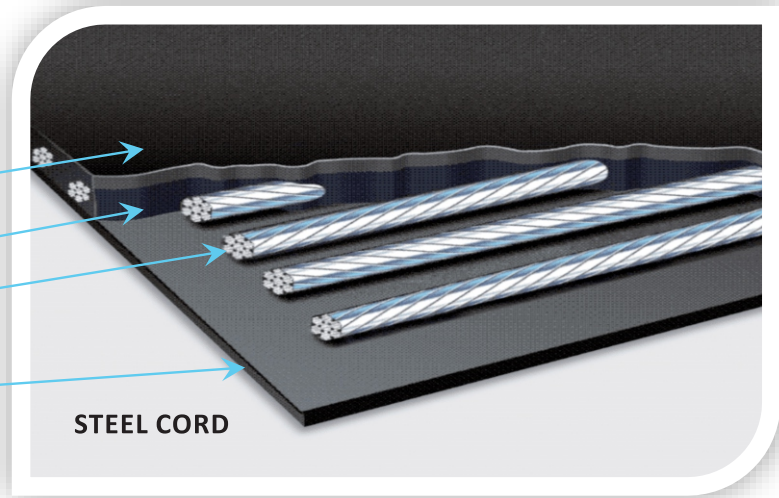
SELECTION CHART FOR CONVEYOR BELT SELECTION - NN (Nylon Nylon)

Belt Designation		Full Belt Tensile Strength Kn / m Splice	Maximum Recommended Working Tension		Nominal Carcass Thickness (mm)	Nominal Carcass Weight Kg./m ²	Maximum Belt Width (mm) for adequate Load Support Bulk Density (T/M ³)			Maximum Belt Width (mm) for Adequate Troughing		
Type	Rating		Vulcanized fasteners Kn/ m	Mechanical			upto 1.0	upto 1.5	upto 2.5 Idlers	20 Deg	30 Deg Idlers	45 Deg Idlers
General Duty (GD)	200/2	200	20	20	2.4	2.850	650	500	-	300	400	500
	250/2	250	25	25	2.5	3.000	650	600	-	300	400	500
	315/2	315	31	31	2.7	3.250	900	650	500	300	400	500
	315/3	315	31	31	3.0	3.600	1000	800	650	400	500	500
	400/3	400	40	40	3.3	3.950	1200	900	650	500	500	500
	400/4	400	40	40	4.1	4.900	1200	900	650	500	500	500
	500/3	500	50	-	3.6	4.300	1200	900	650	500	500	500
	500/4	500	50	-	4.3	5.200	1200	900	650	500	500	500
	630/3	630	63	-	4.1	4.900	1200	1000	800	500	500	500
630/4	630	63	-	5.0	6.000	1200	1000	800	500	500	500	
Heavy Duty (HD)	200/2	200	20	20	2.5	3.000	800	650	500	400	400	500
	250/2	250	25	25	2.8	3.350	800	650	500	400	400	500
	315/2	315	31	31	3.0	3.600	1000	800	650	400	500	500
	315/3	315	31	31	3.3	3.950	1200	1000	650	500	500	500
	400/2	400	40	40	3.2	3.800	1200	1000	800	500	500	500
	400/3	400	40	40	3.5	4.200	1200	1000	800	500	500	650
	400/4	400	44	40	4.3	5.150	1200	1000	800	500	500	695
	500/3	500	50	-	3.9	4.700	1400	1000	800	500	500	695
	500/4	500	55	-	4.5	5.400	1400	1200	900	500	650	695
	630/3	630	63	-	4.1	4.900	1600	1400	1200	650	800	800
	630/4	630	70	-	5.4	6.450	1600	1600	1400	650	900	900
	800/4	800	90	-	5.9	7.050	1600	1600	1400	650	800	900
	1000/4	1000	110	-	6.0	7.200	1800	1800	1800	800	900	1000
	1000/5	1000	110	-	7.0	8.400	1800	1800	1800	800	900	1000
	1250/4	1250	140	-	6.5	7.800	1800	1800	1800	800	900	1000
	1250/5	1250	140	-	7.4	8.850	1800	1800	1800	900	900	1000
	1400/4	1400	154	-	7.0	8.400	2000	1800	1600	750	800	1000
	1400/5	1400	154	-	8.0	9.600	2000	1800	1800	800	900	1200
	1600/4	1600	180	-	8.0	9.600	2000	2000	2000	800	900	1000
	1600/5	1600	180	-	9.0	10.800	2000	2000	2000	800	900	1200
1800/5	1800	200	-	9.5	11.400	2400	2400	2400	800	1000	1200	
2000/5	2000	220	-	10.0	12.000	2400	2400	2400	800	1000	1200	
2000/6	2000	220	-	11.5	13.800	2400	2400	2400	800	1000	1200	
Extra Heavy Duty (EHD)	400/4	400	44	-	4.8	5.750	1200	1000	800	500	500	500
	500/4	500	55	-	5.0	6.000	1400	1000	900	500	500	500
	630/4	630	70	-	5.8	6.950	1400	1200	1000	500	500	500
	800/4	800	90	-	6.5	7.800	1600	1400	1050	500	500	650
	800/5	800	90	-	7.2	8.650	1600	1600	1200	600	650	800
	1000/4	1000	110	-	6.0	7.200	1800	1400	1200	600	750	900
	1000/5	1000	110	-	7.5	9.000	1800	1600	1400	750	900	1000
	1250/4	1250	140	-	7.0	8.400	1800	1600	1400	750	800	900
	1250/5	1250	140	-	8.0	9.600	1800	1800	1600	800	900	1000
	1400/4	1400	154	-	7.5	9.000	2000	1800	1600	750	800	1000
	1400/5	1400	154	-	8.5	10.200	2000	1800	1800	800	900	1200
	1600/4	1600	180	-	8.5	10.200	2000	2000	2000	800	900	1000
	1600/5	1600	180	-	9.5	11.400	2000	2000	2000	800	900	1200
	1800/5	1800	200	-	10.0	12.000	2400	2400	2400	800	1000	1200
2000/5	2000	220	-	11.0	13.200	2400	2400	2400	800	1000	1200	
2000/6	2000	220	-	12.5	15.000	2400	2400	2400	800	1000	1200	

STANDARD SPECIFICATION OF STEEL CORD CONVEYORS BELTS

ST-800 MIN. STRENGTH
ST-7500 MAX. STRENGTH

TOP RUBBER
INSULATION GUM
STEEL CORD
BOTTOM RUBBER



BELT WIDTH (MM)									
TYPE	800	1000	1200	1400	1600	1800	2000	2200	2400
MINIMUM QUANTITY OF WIRE ROPES									
ST-630	66	86	106	126	146	166	206	206	226
ST-800	66	86	106	126	146	166	206	206	226
ST-1000	55	72	88	105	122	138	172	172	188
ST-1250	55	72	88	105	122	138	172	172	188
ST-1600	55	72	88	105	122	138	172	172	188
ST-2000	55	72	88	105	122	138	172	172	188
ST-2500	46	58	71	84	98	111	138	138	151
ST-2800	46	58	71	84	98	111	138	138	151
ST-3150	46	58	71	84	98	111	138	138	151
ST-3500	46	58	71	84	98	111	138	138	151
ST-4000	-	62	74	87	99	111	138	138	151
ST-4500	-	57	68	80	93	104	129	129	141
ST-5000	-	52	63	74	86	98	121	121	133
ST-5400	-	52	63	74	86	98	121	121	133
ST-6300	-	48	57	67	76	86	106	106	116
ST-7000	-	-	55	64	73	82	101	101	111
ST-7500	-	-	53	62	71	80	98	98	108

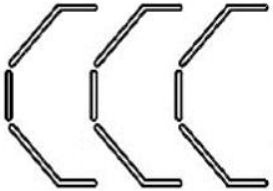
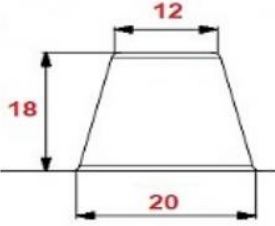
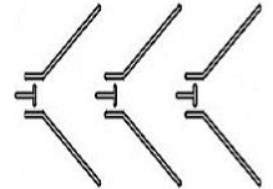
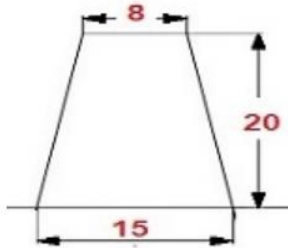
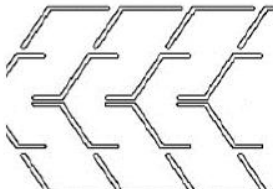
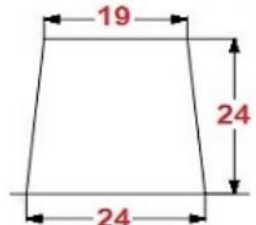

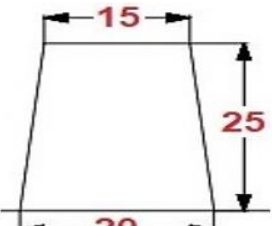
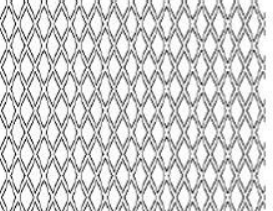
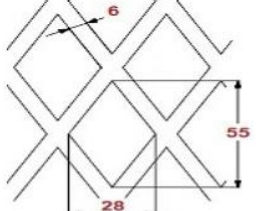
ARB PLUS CHEVRON CONVEYOR BELTS



ARB PLUS CHEVRON CONVEYOR BELTS

S. No.	PROFILE	IMAGES	CLEAT CROSS SECTION (MM)	PRODUCT WIDTH RANGE (MIN.-MAX.) & CLEAT HEIGHT (CH)	CLEAT WIDTH (MM)	PITCH (MM)
1	C-5 TYPE CV 1000			<u>CH-5</u> 500 - 1000	1000	85
2	C-15 TYPE CV 390			<u>CH-15</u> 500 - 700	390	375
3	C-15 TYPE CV 700			<u>CH-15</u> 800 - 1000	700	375
4	C-15 TYPE OV 330			<u>CH-15</u> 500 - 1000	330	245
5	C-18 TYPE OBH 390			<u>CH-18</u> 450 - 600	390	250

ARB PLUS CHEVRON CONVEYOR BELTS

S. No.	PROFILE	IMAGES	CLEAT CROSS SECTION (MM)	PRODUCT WIDTH RANGE (MIN.-MAX.) & CLEAT HEIGHT (CH)	CLEAT WIDTH (MM)	PITCH (MM)
6	C-18 TYPE OBH 540			<u>CH-18</u> 650 - 1000	540	250
7	C-20 TYPE VT 420			<u>CH-20</u> 500 - 1000	420	370
8	C-24 TYPE Y 1000			<u>C-24</u> 1100 - 1600	1000	325
9	C-25 TYPE OV 1000			<u>CH-25</u> 1100 - 1600	1000	330
10	DIAMOND PULLEY LAGGING			<u>CH-5</u> UPTO - 1700	55 X 28	6

ARB PLUS CHEVRON CONVEYOR BELTS

S. No.	PROFILE	IMAGES	CLEAT CROSS SECTION (MM)	PRODUCT WIDTH RANGE (MIN.-MAX.) & CLEAT HEIGHT (CH IN MM)	CLEAT WIDTH (MM)	PITCH (MM)
11	MULTI V			CH-6.5 UPTO - 1600	W-150 112°	120
12	C-24 TYPE H-75			CH-30 1000 - 1600	W-770	330
13	C-15 TYPE OV 475			CH-15 600 - 1000	W-475	245
14	C-15 TYPE CV 275			CH-15 400 - 600	W-275	160



ADVANCE PRODUCTION EQUIPMENTS



COMPREHENSIVE TESTING INSTRUMENTS





• MASC • REACH
CERTIFIED

ISO 9001:2015 | ISO 14001:2015
ISO 45001:2018 | ISO 50001:2018

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