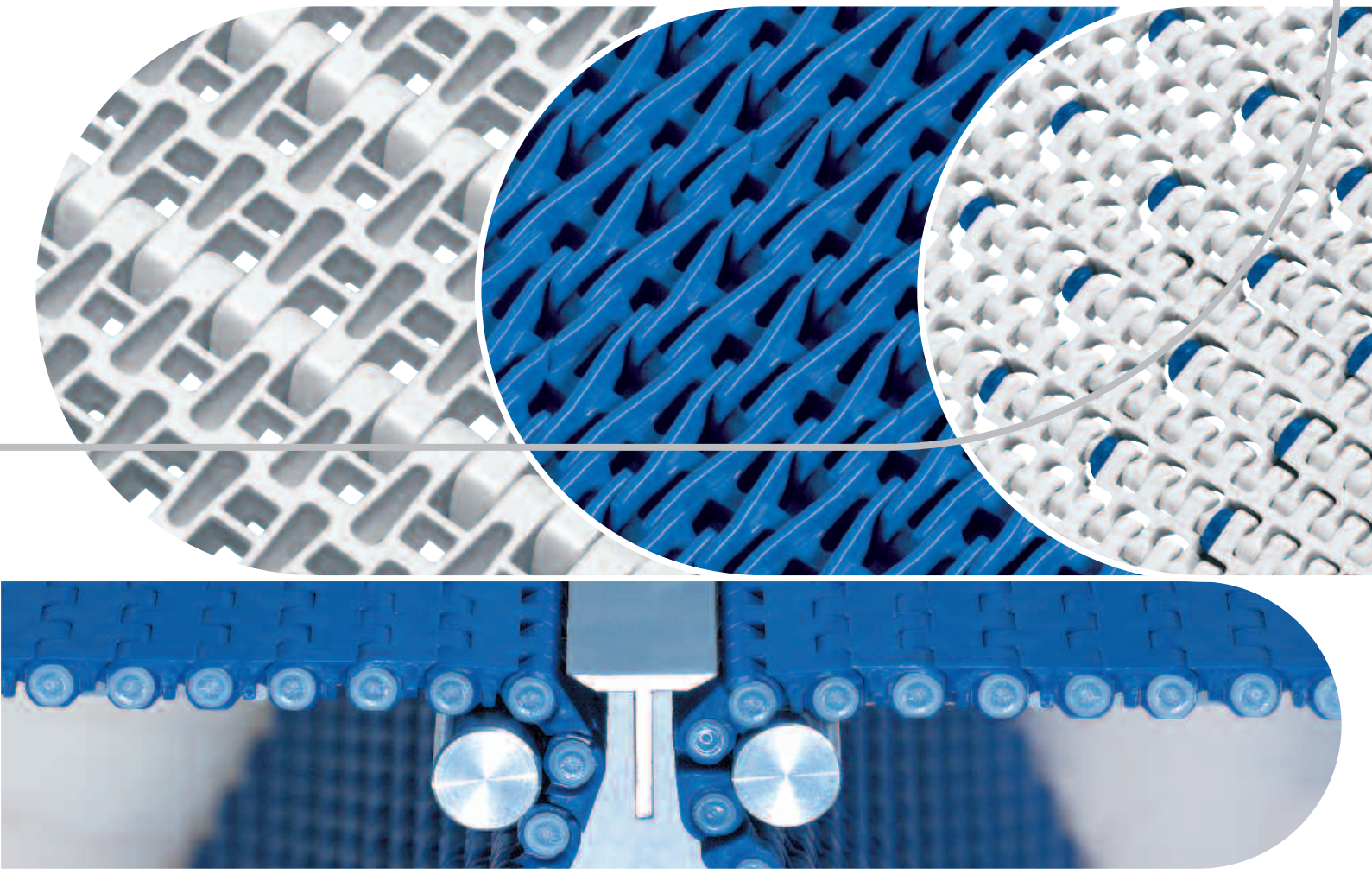
Products
4000

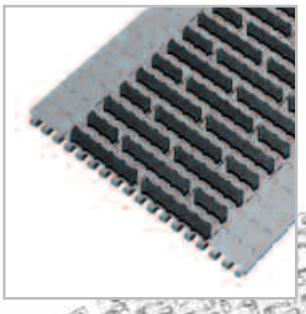
HabasitLINK®
Plastic Modular Belts

Habasit – Solutions in motion



Contents

Introduction	3
Industries	4
Applications (Nonfood)	5
Applications (Food)	6
HabasitLINK® features and benefits	7 – 9
Product overview	10 – 13
Technical data (belt types)	14
Technical data (belt widths) Customizing options	15
Technical data	16 – 17
Services	18
The Habasit Solution	19





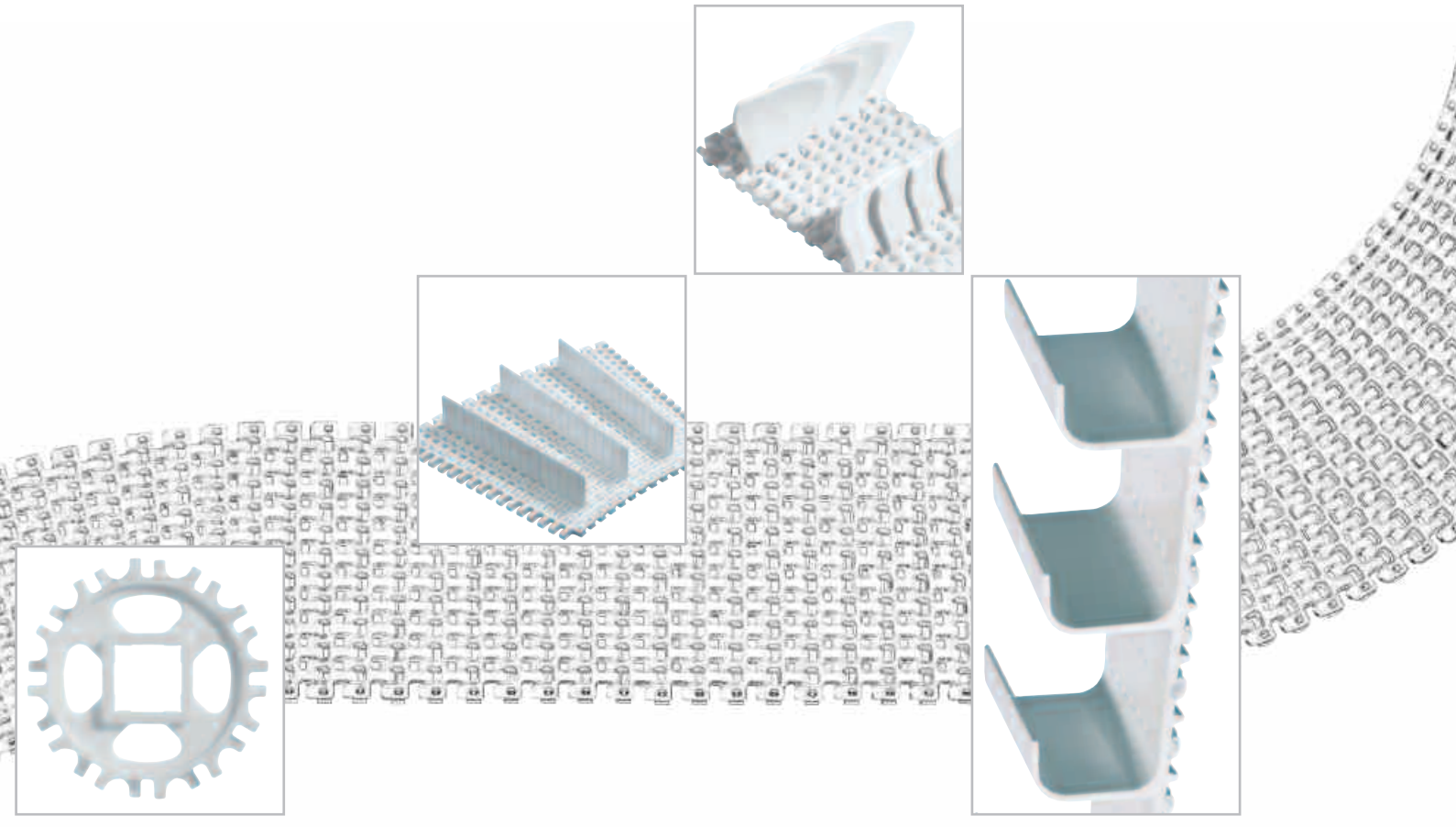
Introduction

Innovation is a key word at Habasit.
Based on our comprehensive experience and our leadership position in traditional belting, Habasit has developed the HabasitLINK® modular belts range. This state-of-the-art product line completes our offering as a single source supplier and partner for your success.

Just as your belting needs have expanded and changed over the years, so has our product range and the technologies that shape it.
At Habasit, you will find the broadest selection of fabric and modular belts available in the market.

With more than 50 years of experience and a comprehensive global network, Habasit is able to respond to any request that you may have with the optimal solution, tailored to your specific needs.

Guaranteed performance – we stand behind HabasitLINK®. If one of our sales specialists recommends a belt for a specific application, we will guarantee its performance. Should the belt not perform as expected, your money will be refunded according to the guarantees agreement.



Unlimited use of modular belts
Modular belts are used in a large variety of industries. The following industries are Habasits' main focus with HabasitLINK® modular belts.

Food
Bakery/Biscuit
Meat
Fish (Seafood)
Poultry
Dairy
Agriculture



Materials handling
Distribution centers
General conveyor systems

Airports
Baggage handling

Automotive
Stamping in/out feed
Subassembling operations
Assembling operations
Battery manufacturing

Tire
Manufacturing process





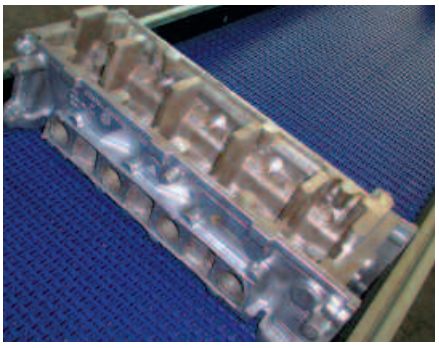
Paper
Paper converting
Corrugated cardboard manufacturing

Packaging
Packaging machinery



Fitness
Leisure park applications
Winter applications
(Ski conveyor lift and chair lift loader)

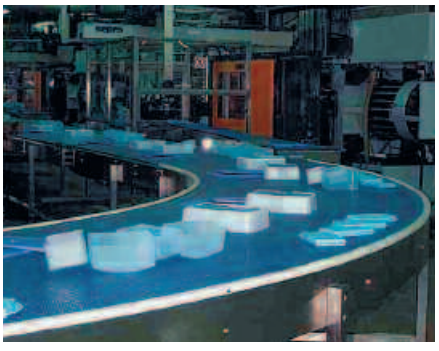
Applications (Nonfood)





Robust belt types allow transportation and accumulation even of hot steel (80°C/176°F). For higher temperatures up to 240°C/464°F (short term) special materials are available.

Heavy duty rod and belt material
- increased operational safety, less downtime
- longer life cycle





Same sprocket for straight and curve running belts **simplifies** maintenance and stock

Strong and **laterally stiff radius belts** allow wide curved applications





Smooth transfers result in perfect product alignment and higher production efficiency

Stable platform increases stack stability and safety of operators walking on belts





Outstanding chemical resistance provides
- longer life cycle
- reduced cost

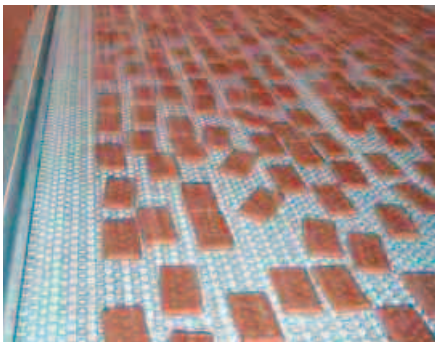
Positive driven belts provide
- reliable tracking
- increased productivity

Applications (Food)

Stronger belt types provide
- longer conveying length
- less transfers and drives
- high lateral stiffness

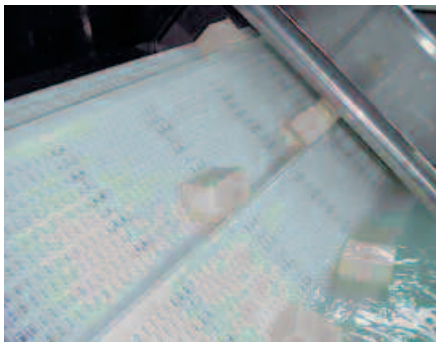
Outstanding Flush Grid design
- less or no product imprinting
- easy cleaning





Various open areas allow draining of most delicate products without sticking in openings

No steel-fat interaction "blackening" thanks to **full plastic** belt and support

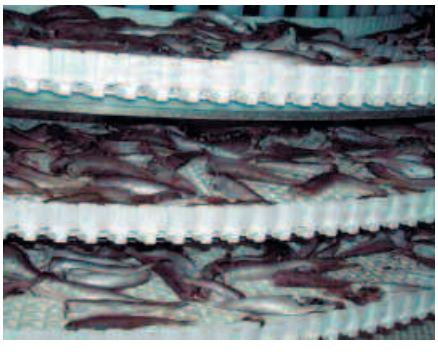




Smooth rounded designs and oblong holes (patented) fulfill today's highest sanitation requirements

Optimized surfaces ensure easy release





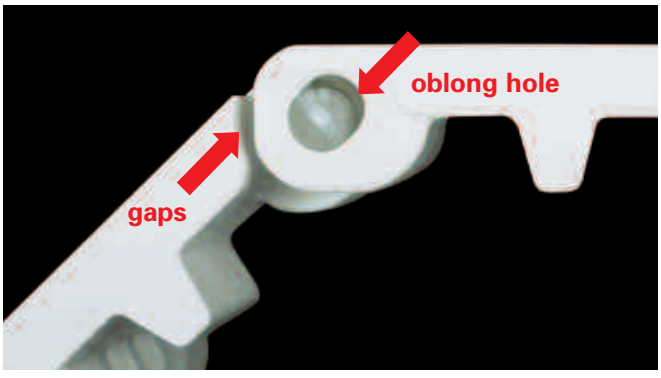
Full range of integral accessories provide widest range of solutions

High lateral stiffness in combination with flights or scoops allows elevators up to 90°

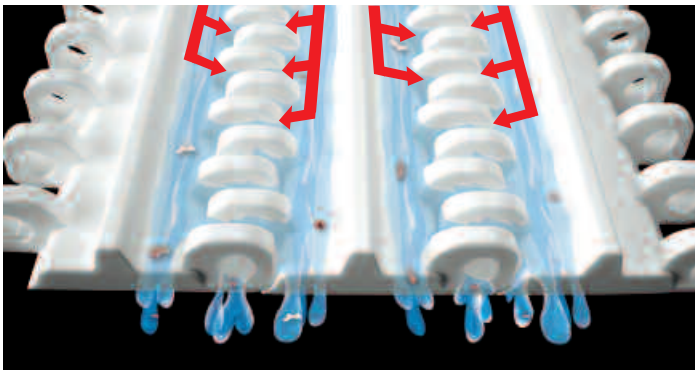




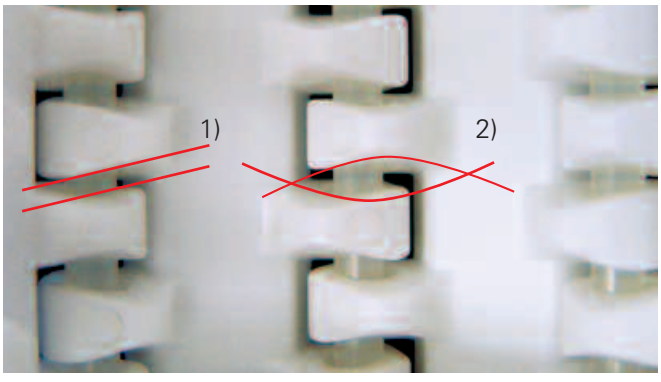
Optimized cleaning solutions through unique design
The unique combination of the patented oblong hole and the open hinge design provides improved access for easier cleaning.



Due to the unique link design, the belt opens when moving over the sprocket

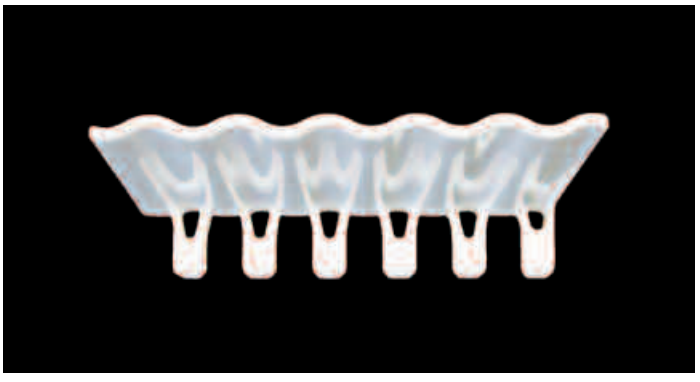


Offset hinge enables water access and deflects water jet into hinge area and oblong hole



Large open hinge design (oblong hole) and rounded hinges offer up to 71% rod exposure. Open hinge gap 1) enlarges when moving over sprocket 2).
- Optimal cleanability
- «Self-cleaning effect»

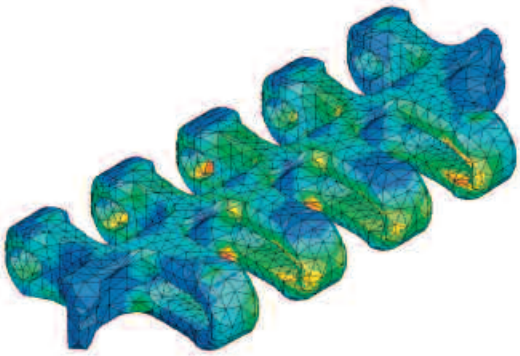
➡ **Reduced time and cost for cleaning**



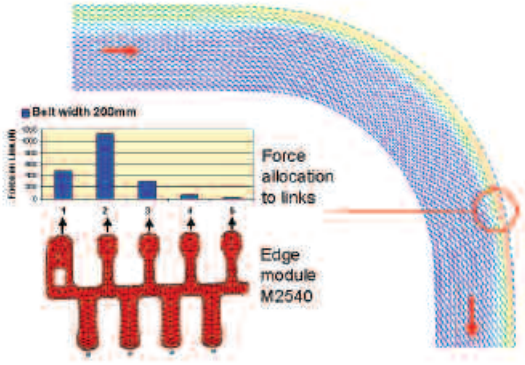
Drainable flights with their unique corrugated shape (patented), with absolutely smooth surface, rounded edge and the inherent stiffness enable
- Easy release of wet and sticky food products
- Reduction/prevention of product deposits
- Easy cleanability

➡ **Reduced risk of cross-contamination**
➡ **Reduced production interruptions**

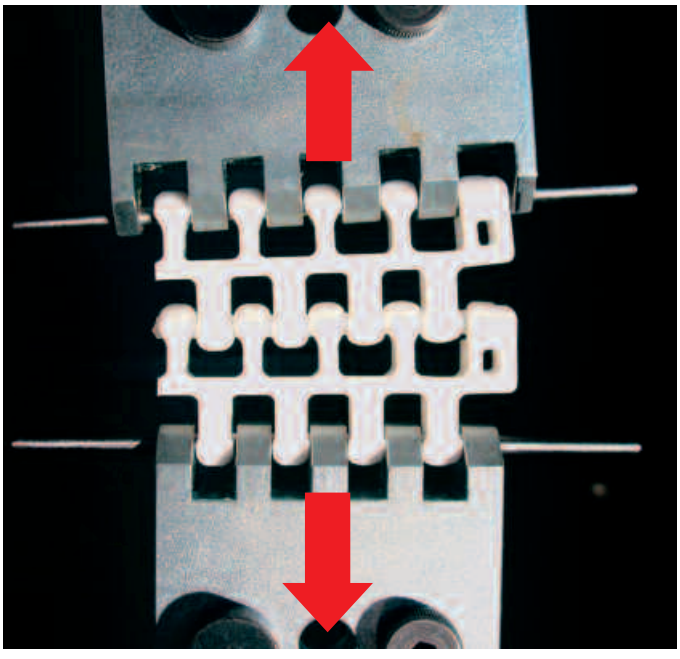
Belt strength
HabasitLINK® offers optimized module structures and rod dimensions. They are based on accurate FEM analysis (Finite Element Method) and in-depth tests which result in exemplary belt strength.



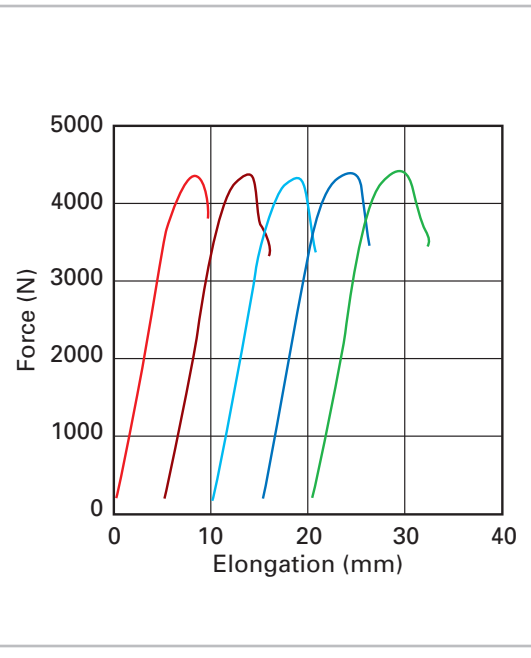
Enlarged finite element with clearly visible stress distribution



Finite element analysis layout of test and measurements to localize forces in links of radius belts

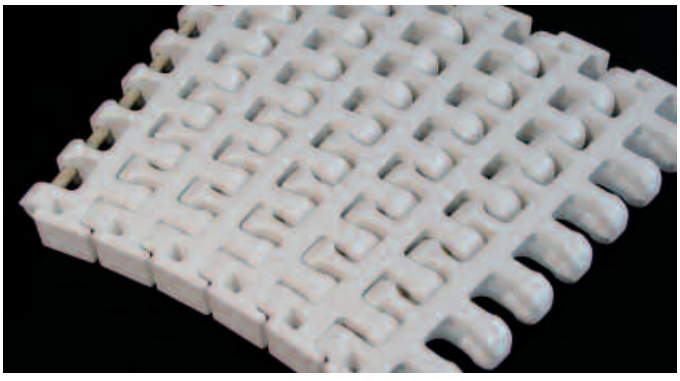


Highest tensile and lateral strength allows installation of extreme belt widths and lengths
- **More design possibilities**
- **Longer belts, less transfers**
- **Less product damage**



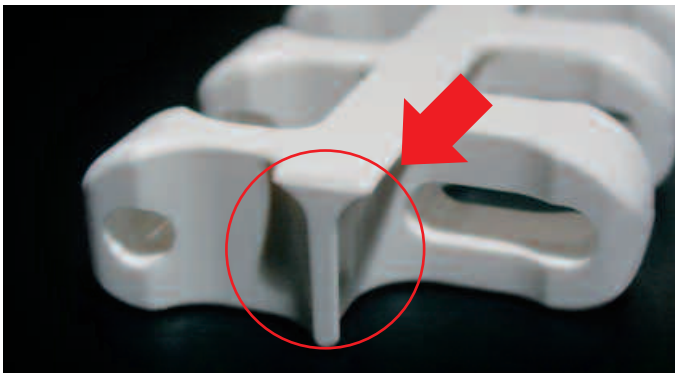
Superior molding quality provides consistent belt strength
- **Reduces downtimes and maintenance cost**
- **Increased safety**

Strong radius belts
The ultimate T-crossbar design (patented) makes it possible to create the strongest full plastic radius belts in the market. This enables wide radius and spiral conveyor applications.



- Stiff design with ideal modular structure
- Smooth belt surface with no ejector marks

➡ **The ultimate solution for wide radius and spiral conveyors**

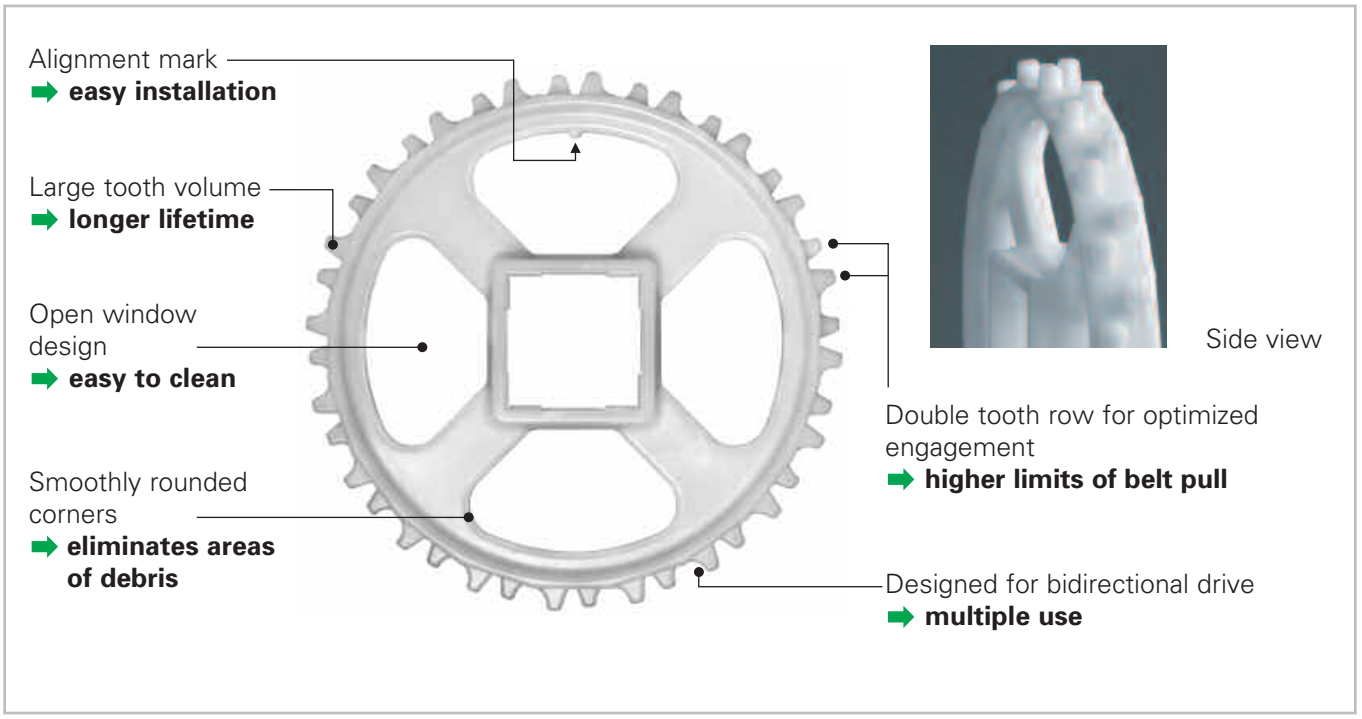


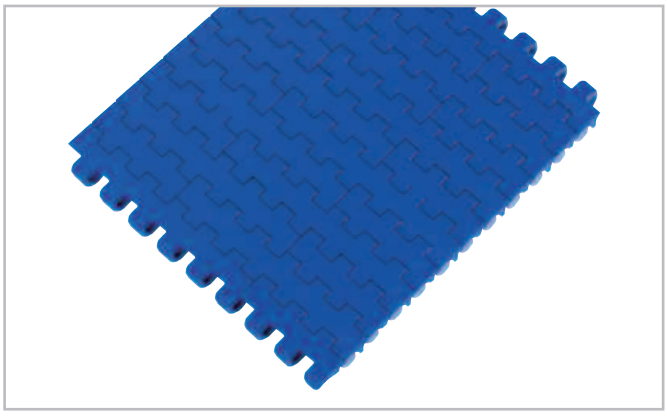
- Specifically designed T-crossbar (patented)
- Superior belt strength and stiffness

➡ **Reduced total cost as fewer motors, shafts and tensioning systems are needed**

➡ **Productivity enhancement**

Positive drive and tracking
HabasitLINK® sprockets eliminate the need for high-tension systems by positively engaging the belt and maintaining proper belt tracking.

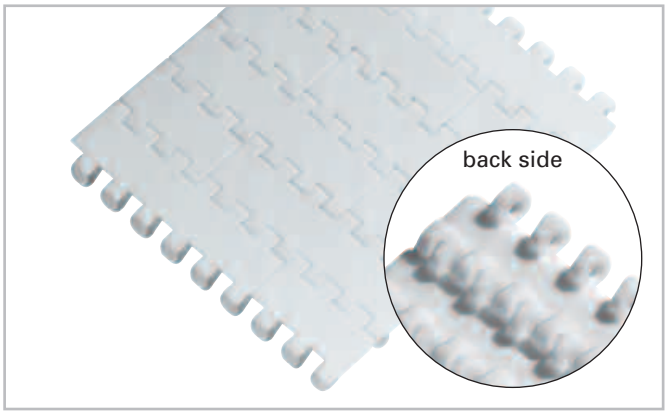




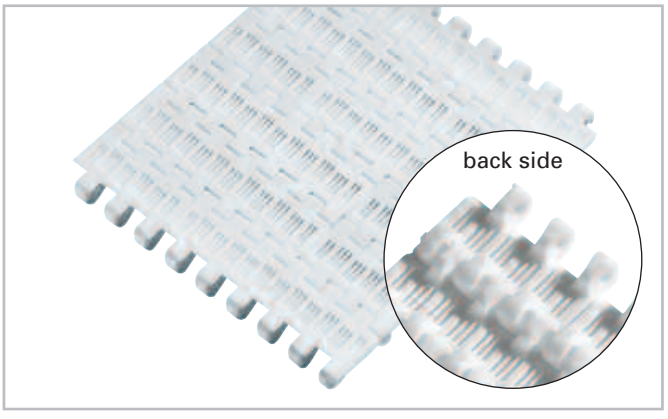
M1220 Flat Top
Pitch 12.7 mm (0.5"), 0% open area



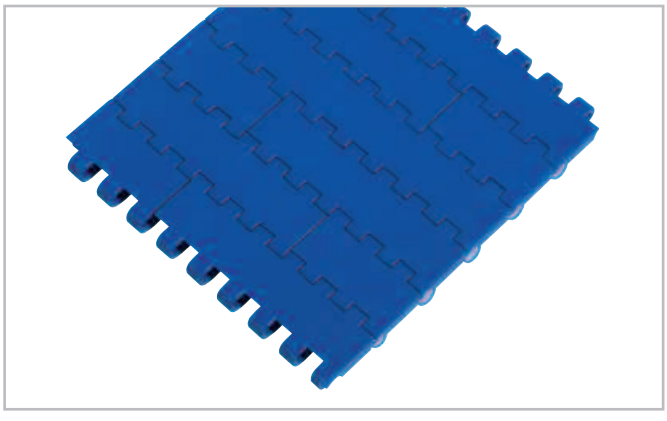
M1233 Flush Grid
Pitch 12.7 mm (0.5"), 25% open area



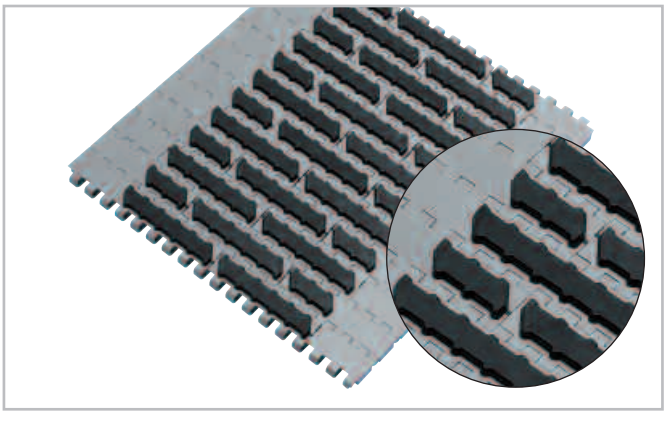
M2510 Flat Top
Pitch 25.6 mm (1"), 0% open area



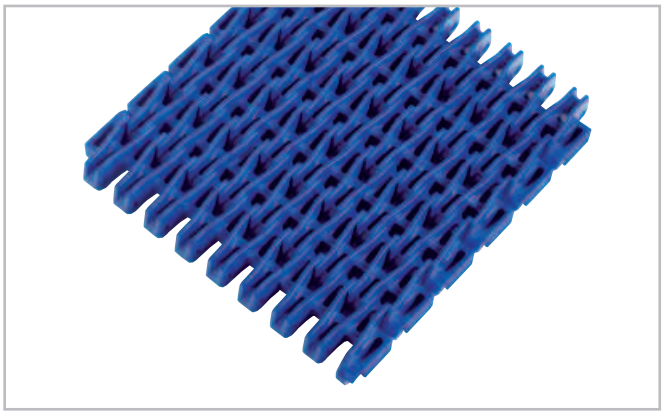
M2511 Mesh Top
Pitch 25.6 mm (1"), 16% open area



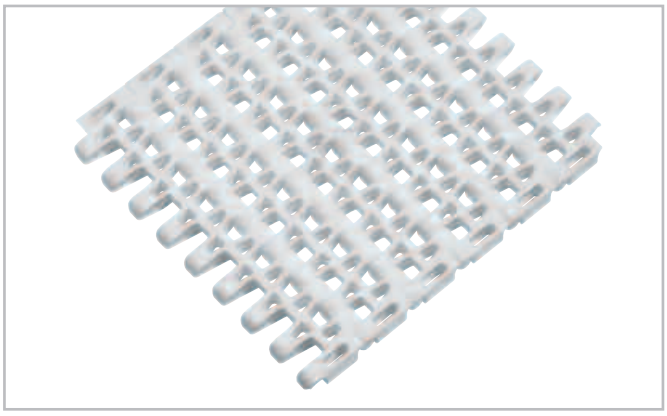
M2520 Flat Top
Pitch 25.4 mm (1"), 0% open area



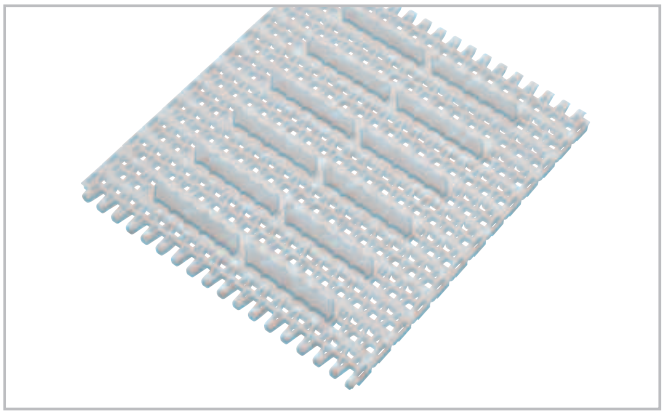
M2520 GripTop
Pitch 25.4 mm (1"), 0% open area



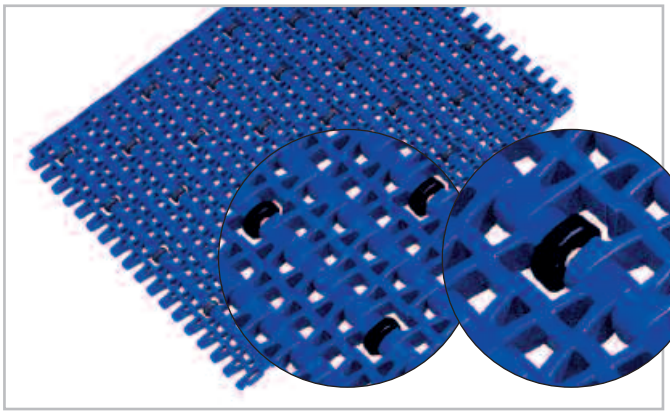
M2531 Raised Rib
Pitch 25.4 mm (1"), 35% open area



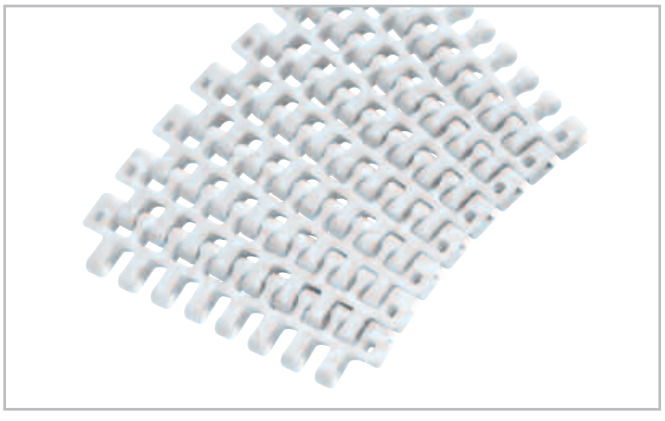
M2533 Flush Grid
Pitch 25.4 mm (1"), 35% open area



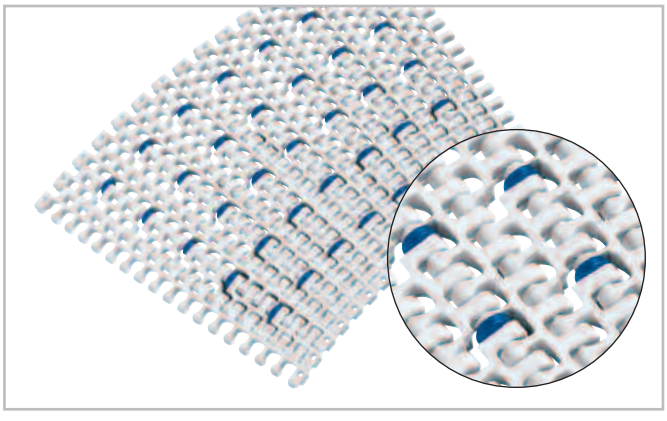
M2533 GripTop
Pitch 25.4 mm (1"), open area dependent on GripTop



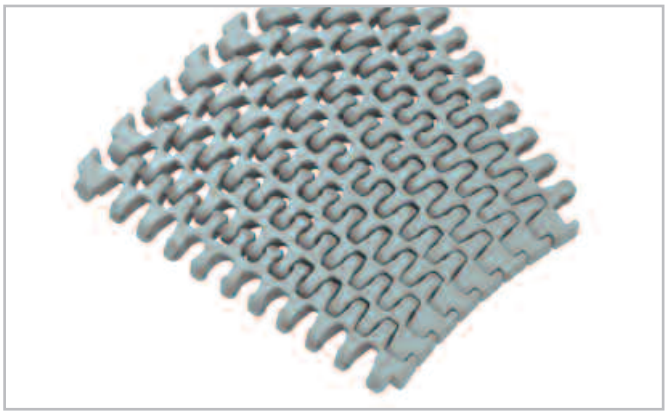
M2533 Roller Top
Pitch 25.4 mm (1"), 35% open area



M2540 Radius Flush Grid
Pitch 25.4 mm (1"), 35% open area, collapse factor 2.2



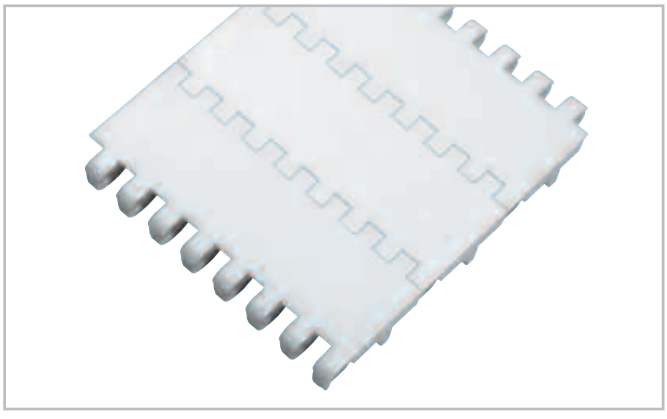
M2540 Roller Top
Pitch 25.4 mm (1"), 35% open area, collapse factor 2.2



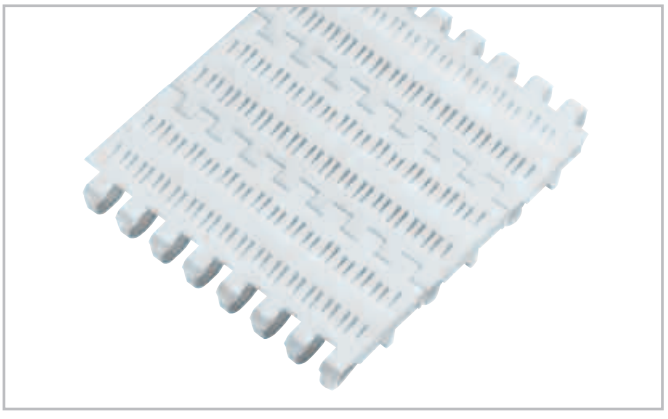
M2543 Tight Radius
Pitch 25.4 mm (1"), 35% open area, **collapse factor 1.6**



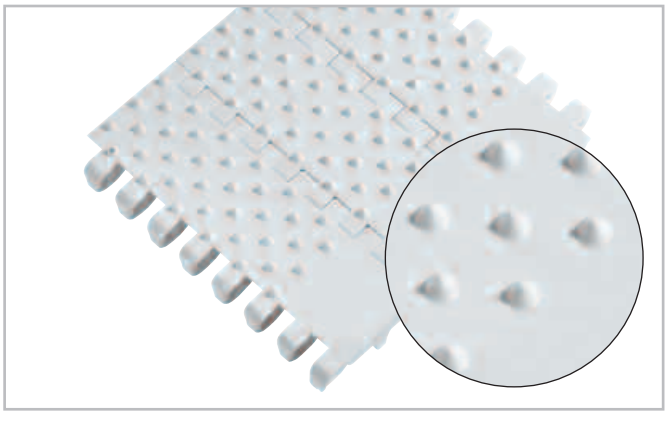
M3840 Radius Flush Grid
Pitch 38 mm (1.5"), 31% open area, collapse factor 2.2



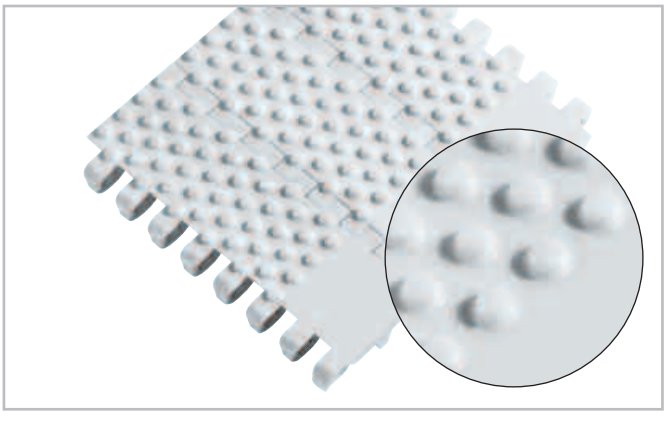
M5010 Flat Top
Pitch 50.8 mm (2"), 0% open area



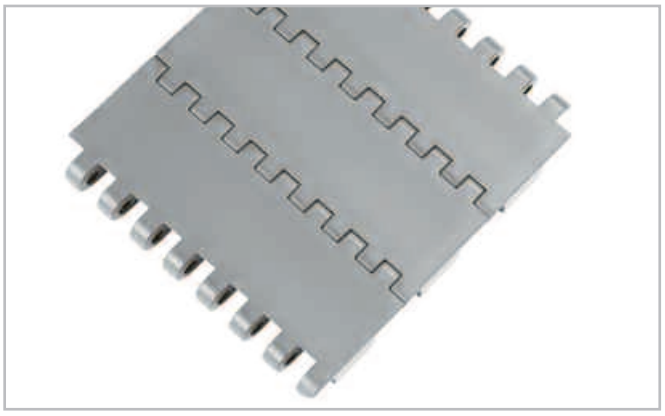
M5011 Perforated Flat Top
Pitch 50.8 mm (2"), 18% open area



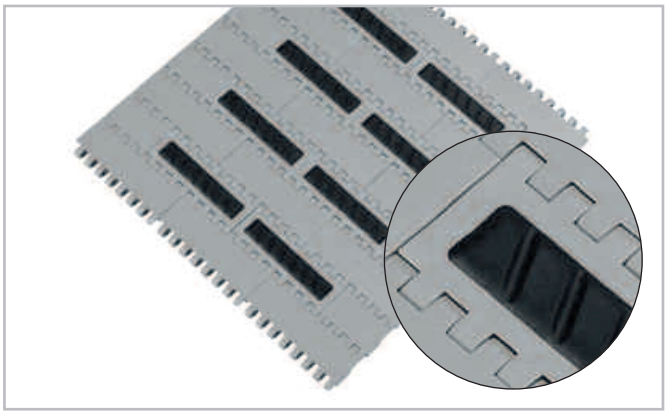
M5013 Cone Top
Pitch 50.8 mm (2"), 0% open area



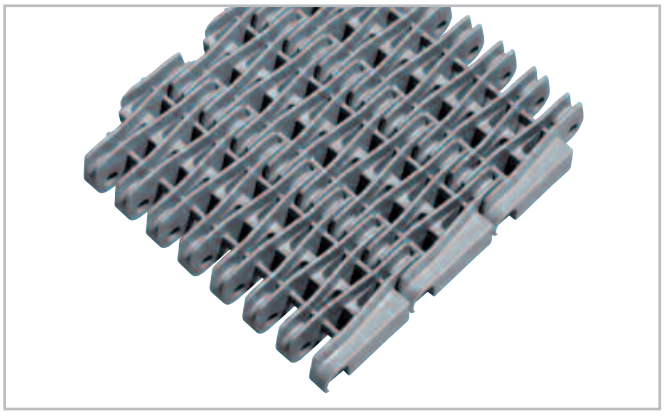
M5014 Nub Top
Pitch 50.8 mm (2"), 0% open area



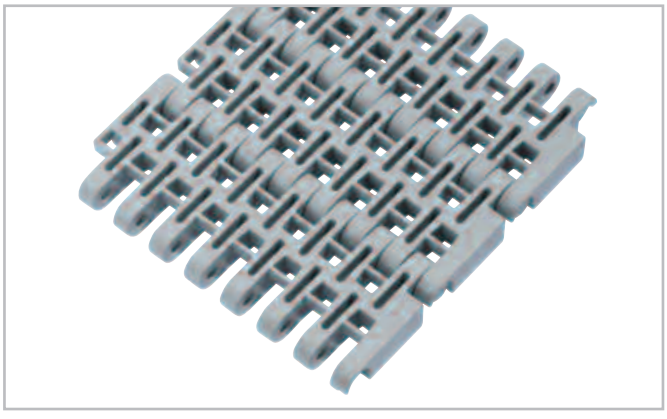
M5020 Flat Top Heavy
Pitch 50.8 mm (2"), 0% open area



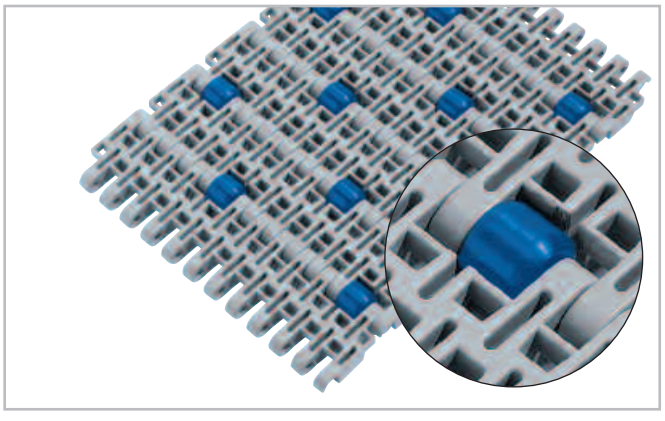
M5020 GripTop
Pitch 50.8 mm (2"), 0% open area



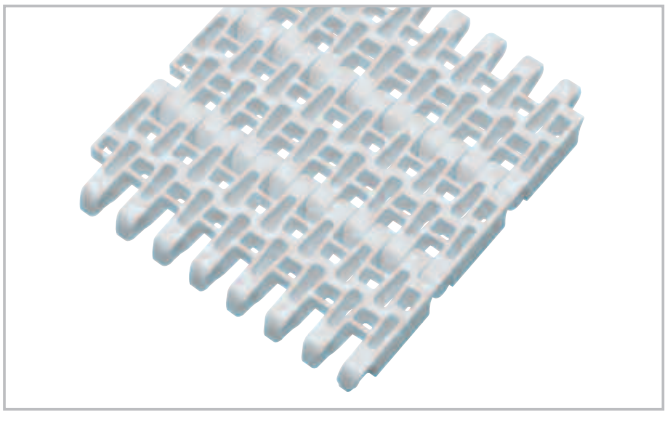
M5031 Raised Rib
Pitch 50.8 mm (2"), 37% open area



M5032 Flush Grid Heavy
Pitch 50.8 mm (2"), 34% open area



M5032 Roller Top
Pitch 50.8 mm (2"), 33% open area



M5033 Flush Grid
Pitch 50.8 mm (2"), 37% open area

Technical data (belt types)

Belt types

Belt code	Belt style	Pitch	Standard color			Open area	Belt thickness	Open hinge	Nominal strength at 23°C/73.4°F N/m *lb./ft.*			Belt weight kg/m² *lb./sq.ft.*			Food suitability		
		mm *inch*	PP	PE	POM/AC	%	mm *inch*		PP PP rod	PE PE rod	POM/AC PA rod	PP PP rod	PE PE rod	POM/AC PA rod	FDA conformance	USDA recommend.	EC conformance
M1220	Flat Top	12.7 *0.5*	W *G*	N	B	0	10.0 *0.39*	yes	9'000 *620*	6'000 *410*	18'000 *1'233*	5.5 *1.13*	5.8 *1.19*	8.2 *1.68*	•	•	•
M1233	Flush Grid	12.7 *0.5*	W *G*	N	B	25	10.0 *0.39*	yes	11'000 *750*	7'000 *480*	18'000 *1'233*	4 *0.82*	4.2 *0.86*	7 *1.43*	•	•	•
M2510	Flat Top	25.4 *1.0*	W	N	W	0	11.0 *0.43*	yes	12'000 *820*	8'000 *550*	20'000 *1'370*	4.9 *1.00*	5.2 *1.06*	8.1 *1.66*	•	•	•
M2511	Mesh Top	25.4 *1.0*	W	N	W	16	11.0 *0.43*	yes	11'000 *750*	7'000 *480*	18'000 *1'233*	4.9 *1.00*	5.2 *1.06*	8.1 *1.66*	•	•	•
M2520	Flat Top	25.4 *1.0*	W *G*	N	B	0	10.0 *0.39*	no	14'000 *960*	9'000 *620*	26'000 *1'781*	6.2 *1.27*	6.5 *1.33*	9.2 *1.88*	•		•
M2520	GripTop	25.4 *1.0*	W *G*	–	B	0	14.0 *0.55*	no	14'000 *960*	–	26'000 *1'781*	8.7 *1.74*	–	11.4 *2.33*	•		•
M2531	Raised Rib	25.4 *1.0*	G	–	B	35	16.0 *0.63*	yes	16'000 *1'100*	–	27'000 *1'850*	6.8 *1.39*	–	10.4 *2.13*	•		•
M2533	Flush Grid	25.4 *1.0*	W *G*	N	B	35	10.0 *0.39*	yes	13'000 *890*	8'000 *550*	22'000 *1'507*	4.6 *0.94*	5.1 *1.04*	7.1 *1.45*	•	•	•
M2533	GripTop	25.4 *1.0*	W *G*	–	B	[3]	14.0 *0.55*	yes	13'000 *890*	–	22'000 *1'507*	6.5[3] *1.33*	–	9.3[3] *1.91*	•	•	•
M2540	Radius Flush Grid	25.4 *1.0*	W *G*	–	W	35	11.0 *0.43*	yes	19'000[1] *1'300* 1'000[2] *225*	–	27'000[1] *1'870* 1'500[2] *338*	4.7 *0.96*	–	7.0 *1.43*	•	•	•
M2543	Tight Radius	25.4 *1.0*	W	–	W	35	12.7 *0.50*	yes	14'000[1] *960* 800[2] *180*	–	20'000[1] *1'370* 1'200[2] *270*	5.5 *1.13*	–	8.0 *1.63*	•	•	•
M3840	Radius Flush Grid	38.1 *1.5*	W *G*	–	W	31	18.0 *0.70*	yes	25'000[1] *1'712* 2'000[2] *450*	–	32'000[1] *2'192* 2'500[2] *563*	6.7 *1.37*	–	10.2 *2.09*	•	•	•
M5010	Flat Top	50.8 *2.0*	W *G*	N	W	0	16.0 *0.63*	yes	18'000 *1'230*	10'000 *690*	30'000 *2'055*	9.0 *1.84*	9.4 *1.92*	13.5 *2.76*	•	•	•
M5011	Perforated Flat Top	50.8 *2.0*	W *G*	N	–	18	16.0 *0.63*	yes	18'000 *1'230*	10'000 *690*	–	7.8 *1.60*	8.3 *1.70*	–	•	•	•
M5013	Cone Top	50.8 *2.0*	–	–	W	0	16.0 *0.63*	yes	–	–	30'000 *2'055*	–	–	13.7 *2.80*	•	•	•
M5014	Nub Top	50.8 *2.0*	W	N	–	0	16.0 *0.63*	yes	18'000 *1'230*	10'000 *690*	–	9.1 *1.9*	9.5 *1.94*	–	•	•	•
M5020	Flat Top Heavy	50.8 *2.0*	G	–	DG	0	16.0 *0.63*	no	35'000 *2'398*	–	45'000 *3'083*	7.8 *1.60*	–	12.0 *2.46*	•		•
M5020	GripTop	50.8 *2.0*	G	–	–	0	19.0 *0.75*	no	35'000 *2'398*	–	–	9.0 *1.84*	–	–	•	•	•
M5031	Raised Rib	50.8 *2.0*	G	–	–	37	24.0 *0.95*	no	30'000 *2'060*	–	–	10 *2.05*	–	–	•		•
M5032	Flush Grid Heavy	50.8 *2.0*	G	–	–	34	16.0 *0.63*	no	36'000 *2'470*	–	–	8.0 *1.64*	–	–	•		•
M5033	Flush Grid	50.8 *2.0*	W	N	–	37	16.0 *0.63*	yes	26'000 *1'780*	18'000 *1'230*	–	6.0 *1.23*	6.4 *1.31*	–	•	•	•

Technical data (belt widths)
Customizing options

Belt widths

Belt pitch/style	Standard belt widths (nominal) mm *inch*						Increment		Minimum width	Min. width Flat Top
							Standard	Non-standard	"bricklayed"	"single row"
0.5" and 1.0" belts	150 *5.9*	200 *7.9*	250 *9.8*	300 *11.8*	350 *13.8*	etc.	+n x 50 *+n x 1.97*	16.67 *0.66*	83.4 *3.28*	50 *1.97*
1.0" Radius M2540	–	200 *7.9*	250 *9.8*	300 *11.8*	350 *13.8*	etc.	+n x 50 *+n x 1.97*	16.67 *0.66*	83.4 *3.28*	–
1.0" Radius M2543	–	–	250 *9.8*	300 *11.8*	350 *13.8*	etc.	+n x 50 *+n x 1.97*	16.67 *0.66*	200 *7.87*	–
1.5" Radius M3840	–	200 *7.9*	250 *9.8*	300 *11.8*	350 *13.8*	etc.	+n x 50 *+n x 1.97*	25.0 *0.98*	125 *4.92*	–
2.0" belts	225 *8.9*	300 *11.8*	375 *14.8*	450 *17.7*	525 *20.7*	etc.	+n x 75 *+n x 2.95*	18.75 *0.74*	112.5 *4.43*	75 *2.95*

Legend

[1] for straight running, [2] for running in curve, absolute value [N/lb], [3] depends on GripTop pattern

W = white, G = gray, DG = dark gray, B = blue, N = natural

PP = Polypropylene (temperature range +5 to +105°C/*41 to 221°F*),

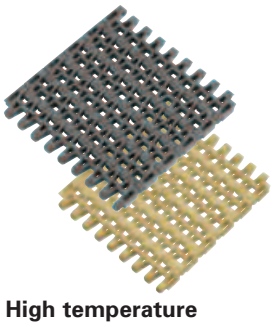
PE = Polyethylene (temperature range -70 to +60°C/*-94 to 140°F*),

POM/AC = Polyoxymethylene/Acetal (temperature range -40 to +60°C (wet) +90°C (dry)/*-40 to 140°F (wet) 194°F (dry)).*

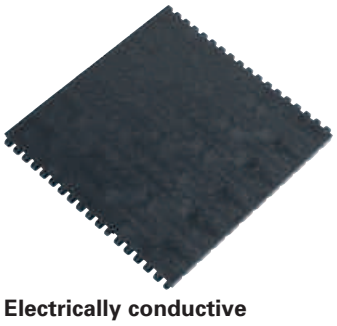
PA = Polyamide (temperature range -46 to +130°C dry/*-50.8 to 266°F dry*)

Customized combinations of belt styles, accessories, colors and materials

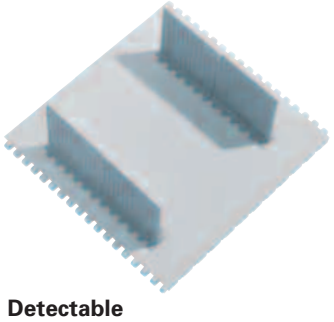
High performance materials options: • High temperature long term 200°C/392°F, short term 240°C/464°F, • Electrically conductive, • Detectable, • Flame retardant (ISO 340)



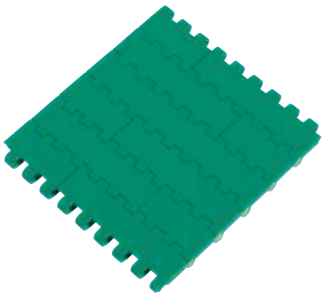
High temperature



Electrically conductive

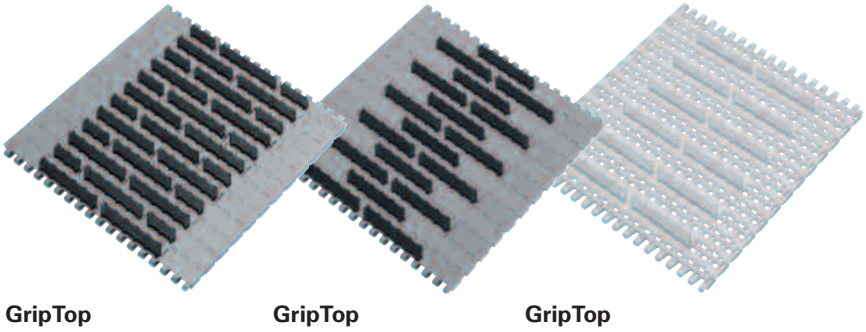


Detectable



Flame retardant

The following patterns (e.g. GripTop variations, different module colors) allow applications which offer additional benefits like: • cost optimal configurations, • pacer lines, • workflow optimization, • safety, etc.



GripTop straight indent

GripTop staggered indent

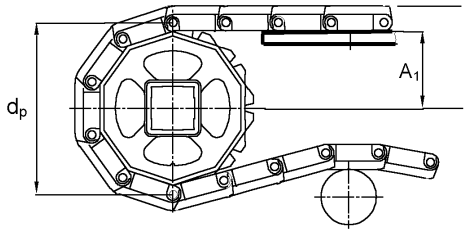
GripTop every 2nd row

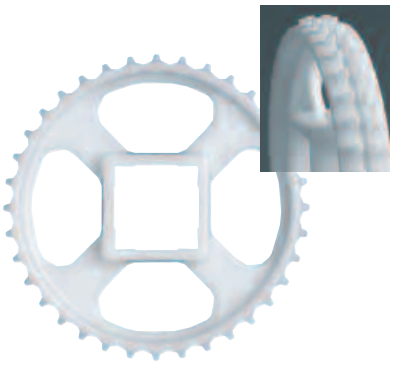


Application example: GripTop with red position marks

Sprockets in mm *inch*

	M1200 - 0.5" pitch				M2500 - 1.0" pitch				M3800 - 1.5" pitch			M5000 - 2.0" pitch		
Number of teeth	d_p mm *inch*	A_1	Bore sizes Sq	Rd	d_p mm *inch*	A_1	Bore sizes Sq	Rd	d_p mm *inch*	A_1	Bore sizes Sq	d_p mm *inch*	A_1	Bore sizes Sq
6	–	–	–	–	–	–	–	–	–	–	–	102.1 *4.02*	43.0 *1.70*	40 *1.5*
7	–	–	–	–	59.4 *2.34*	24.7 *0.97*	25 *1*	–	–	–	–	–	–	–
8	–	–	–	–	66.7 *2.62*	28.3 *1.12*	25	30 *1/1 3/16*	100.5 *3.96*	41.1 *1.62*	40 *1.5*	133.4 *5.25*	58.7 *2.31*	40/60 *1.5*
10	41.2 *1.6*	16.1 *0.63*	–	20 *0.75*	82.5 *3.25*	36.3 *1.43*	40 *1/1.5*	30 *1/1 3/16*	–	–	–	165.2 *6.50*	74.6 *2.94*	40/60 *1.5/2.5*
12	–	–	–	–	98.6 *3.88*	44.3 *1.74*	40 *1/1.5*	30/40 *1/1 3/16*	149.0 *5.87*	65.2 *2.57*	40 *1.5*	197.2 *7.76*	90.6 *3.57*	40/60 *1.5/2.5/3.5*
15	*62.4* *2.45*	*26.7* *1.05*	*25* *1*	*25* *1/1 3/16*	–	–	–	–	–	–	–	–	–	–
16	–	–	–	–	130.8 *5.15*	60.4 *2.38*	40 *1.5*	–	196.0 *7.72*	89.3 *3.52*	40 *1.5*	261.5 *10.30*	122.7 *4.83*	40/60/90 *1.5/2.5/3.5*
18	–	–	–	–	146.9 *5.78*	68.4 *2.69*	40/60 *1.5/2.5*	30 *1/1 3/16*						
20	–	–	–	–	163.0 *6.42*	76.5 *3.01*	40/60 *1.5/2.5*	30 *1/1 3/16*						
24	99.2 *3.90*	45.1 *1.78*	25/40 *1/1.5*	25 *1*	–	–	–	–						
28	116.5 *4.59*	53.8 *2.12*	25/40 *1/1.5*	 *1*	–	–	–	–						
36	149.8 *5.90*	70.4 *2.77*	40/50/60 *1.5/2.5*	–	–	–	–	–						

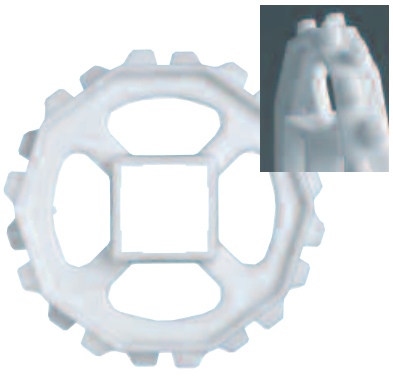




M1200 - 0.5" Standard sprocket



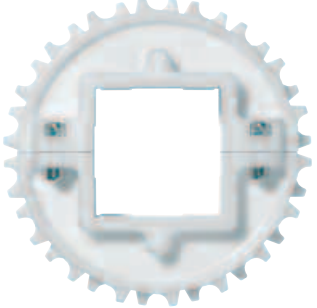
M2500 - 1.0" Standard sprocket



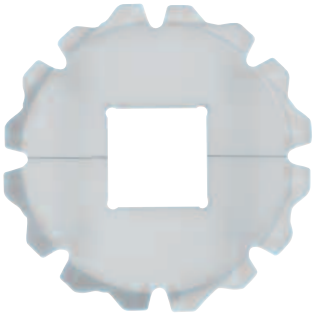
M5000 - 2.0" Standard sprocket



M1200 - 0.5" Split sprocket



M2500 - 1.0" Split sprocket



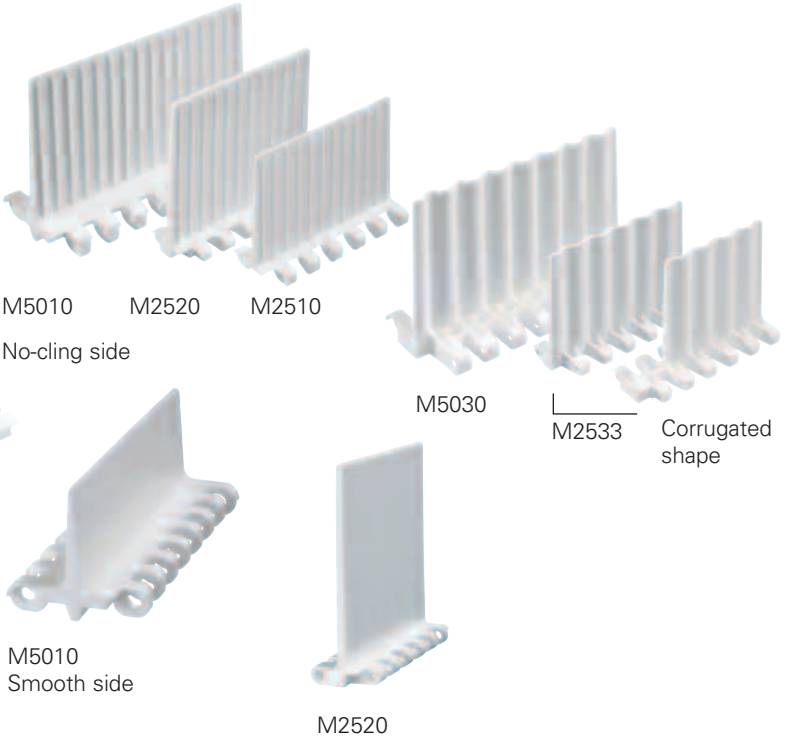
M5000 - 2.0" Split sprocket

Technical data

Flights height in mm *inch*

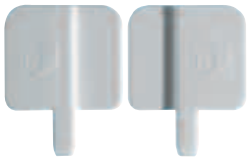
Code	F02	F05	F07	F10	F15
M1220	25 *1*	50 *2*	–	–	–
M2510	25 *1*	50 *2*	75 *3*	–	–
M2520	25 *1*	50 *2*	75 *3*	100 *4*	–
M2533[1)]	25 *1*	50 *2*	75 *3*	–	–
M2540	25 *1*	50 *2*	–	–	–
M3840	25 *1*	50 *2*	75 *3*	100 *4*	–
M5010	25 *1*	50 *2*	75 *3*	100 *4*	150 *6*
M5030[1)]	25 *1*	50 *2*	75 *3*	100 *4*	–

[1)]Corrugated shape, drainable



Sideguards height in mm *inch*

Code	G02	G05	G07	G10
M1220	–	50 *2*	–	–
M2520	–	50 *2*	–	–
M2540	25 *1*	–	–	–
M3840	–	50 *2*	–	–
M5010	–	50 *2*	75 *3*	100 *4*



Clip-on sideguards



Standard sideguards

Scoops height in mm *inch*

Code	B10	B15
M5010	100 *4*	150 *6*

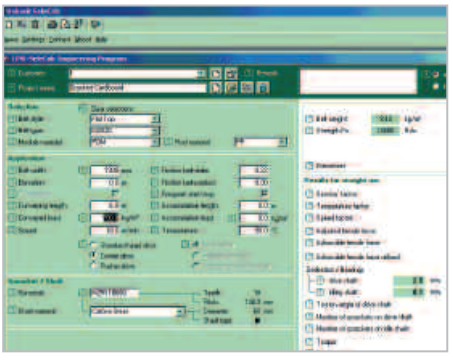


Services

Offering a comprehensive range of services is part of Habasit's belting solutions approach. We are committed to being your partner, not just a supplier, where we share knowledge and provide support.

Consulting and technical support

With substantial investments in the research and development of plastic modular belts, Habasit is at the forefront of innovation. It is our policy to share this knowledge and experience with customers, e.g. by providing engineering guidelines and the unique LINK-SeleCalc system.



Designing the future

State-of-the-art development tools e.g. FEM analysis (Finite Element Method) assist our engineers in belt/sprocket innovation. We offer the possibility of Co-design to our customers, in support of our belief in partnership.



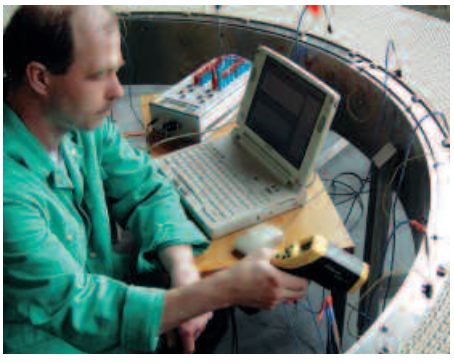
Short lead times

Habasit fully owns 25 Affiliated Companies located in North America, Europe, Japan, and Asia. Each has its inventory, fabrication, assembly and service facilities. Together with our country managers, representative offices and a large number of qualified distributors, this allows us to react quickly, consistently, capably and reliably.

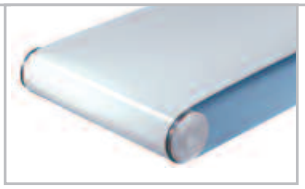
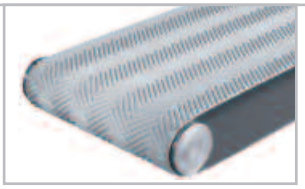
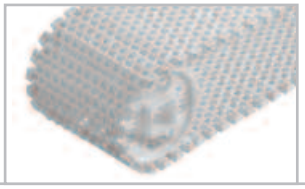
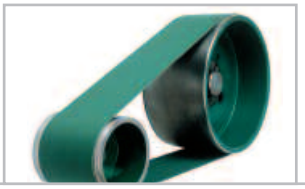


Service at hand

We are where you are, and our dedicated staff is always available for your needs. Habasit also offers assembling and installation inspection, as well as optimization of operation. Furthermore, a comprehensive start-up assistance for integrating HabasitLINK® in your design and production processes is available.



The Habasit Solution

At Habasit, we listen. We innovate. And we deliver integrated belting solutions – right first time.

Customer first

Habasit understands that our success depends on the success of our customers. That's why we offer solutions, not just products; partnership, not just sales. Our innovative belting solutions are tailored exactly to specific needs. We guarantee best value for money in every application. Since its foundation in 1946, Habasit has proven this understanding of customer needs for more than 50 years. That's why we are no. 1 in belting. Worldwide.

Product range

Habasit offers the largest selection of fabric and plastic modular belts in the industry. Our answer to any request is nothing less than a specific, tailor-made solution.

- Fabric conveyor and processing belts
- Plastic modular belts
- Power transmission belts
- Machine tapes
- Seamless belts
- Round belts
- Timing belts
- Auxiliaries (e.g. profiles, tools)






Innovation / R&D

Habasit is strongly committed to the continuous development of innovative, value-added solutions. More than 3 % of our staff is dedicated exclusively to R&D; the annual investment in this area exceeds 8% of the turnover.




Global network

Facts and figures

Founded	1946
Turnover 2002	CHF 422 million
Sales to market	4 million m^2
Employees	2200
Production plants	12
Affiliated companies	25
Representatives	50 countries
Service centers	250 globally

Quality

Certified Quality System
SQS
ISO 9001/EN 29001
Reg. No. 10425-03

Highest quality standards are found not only in our products, but also in our employees´ daily work process. Based on a worldwide TQM approach, Habasit was awarded ISO 9001 certification already in 1989.
In the year 2002 we achieved certification according to the revised standard ISO 9001/2000.

Services and guarantees

Our extensive organization is prepared to support you anywhere in the world. Engineering and emergency assistance, quotes and order status are just a phone call away. Wherever you are. Whenever you need us.



www.habasit.com

Austria
Habasit GmbH, Wien
Phone: +43 1 690 66
www.habasit.at

Belgium
Habasit Belgium N.V., Zaventem
Phone: +32 2 725 04 30
www.habasit.be

Canada
Habasit Canada Ltd., Oakville
Phone: +1 905 827 4131
www.habasit.ca

China
Habasit East Asia Ltd., Hong Kong
Phone: +852 2145 01 50
www.habasit.com

Czech Republic
Habasit Bohemia spol. s.r.o., Brno
Phone: +4205 41 421 651
www.habasit.cz

France
Habasit France S.A., Mulhouse
Phone: +33 389 33 89 03
www.habasit.fr

Germany
Habasit GmbH, Eppertshausen
Phone: +49 6071 969 0
www.habasit.de

Hungary
Habasit Hungária Kft., Esztergom
Phone: +36 33 510 610
www.habasit.hu

India
Habasit-Iakoka Pvt. Ltd., Coimbatore
Phone: +91 422 262 78 79
www.habasitiakoka.com

Italy
Habasit Italiana Spa., Milano
Customer Care:
Phone: +199 199 333
For intern. calls: +39 0438 911444
www.habasit.it

Japan
Habasit Nippon Co. Ltd., Yokohama
Phone: +81 45 476 03 71
www.habasit.co.jp

Latvia
Habasit Baltic SIA, Daugavpils
Phone: +371 54 074 88
www.habasit.lv

Netherlands
Habasit Netherlands BV, Nijkerk
Phone: +31 33 24 72 030
www.habasit.nl

Norway
Habasit Norge A/S, Oslo
Phone: +47 22 90 92 80
www.habasit.no

Romania
Habasit Import/Export Romania SRL,
Bucuresti, Phone: +40 21 323 95 65
www.habasit.ro

Singapore
Habasit Far East Pte. Ltd.,Singapore
Phone: +65 6862 55 66
www.habasit.com.sg

Spain
Habasit Hispanica S.A.,
Barberà del Vallès
Phone: +34 93 719 19 12
www.habasit.com

Sweden
Habasit AB, Hindas
Phone: +46 301 226 00
www.habasit.se

Switzerland
Habasit Schweiz, Reinach
Phone: +41 61 715 15 75
www.habasit.ch

Taiwan
Habasit East Asia (Taiwan) Ltd.
Taipei Hsien
Phone: +886 2 8261 8330
www.habasit.com

Ukraine
Habasit Ukraina, Vinnica
Phone: +38 0432 53 60 78
or +38 0432 53 67 38
www.habasit.ua

United Kingdom and Ireland
Habasit (UK) Ltd.,
Keighley Road,
Silsden
West Yorkshire BD20 0EA
Phone: +44 870 835 9600
www.habasit.co.uk

USA
Habasit Belting Inc., Suwanee,
Georgia, Phone: +1 678 288 3600
www.habasitusa.com

USA (Seamless belts only)
Habasit ABT Inc., Middletown,
Connecticut, Phone: +1 860 632 2211
www.habasitabt.com

Product liability, application considerations
If the proper selection and application of Habasit products are not recommended by an authorized Habasit sales specialist, the selection and application of Habasit products, including the related area of product safety, are the responsibility of the customer.
All indications / information are recommendations and believed to be reliable, but no representations, guarantees, or warranties of any kind are made as to their accuracy or suitability for particular applications. The data provided herein are based on laboratory work with small-scale test equipment, running at standard conditions, and do not necessarily match product performance in industrial use. New knowledge and experiences can lead to modifications and changes within a short time without prior notice.
BECAUSE CONDITIONS OF USE ARE OUTSIDE OF HABASIT'S AND ITS AFFILIATED COMPANIES CONTROL, WE CANNOT ASSUME ANY LIABILITY CONCERNING THE SUITABILITY AND PROCESS ABILITY OF THE PRODUCTS MENTIONED HEREIN. THIS ALSO APPLIES TO PROCESS RESULTS / OUTPUT / MANUFACTURING GOODS AS WELL AS TO POSSIBLE DEFECTS, DAMAGES, CONSEQUENTIAL DAMAGES, AND FURTHER-REACHING CONSEQUENCES.

Headquarters
Habasit AG
Römerstrasse 1
CH-4153 Reinach, Switzerland
Phone +41 61 715 15 15
Fax +41 61 715 15 55
E-mail info@habasit.com
www.habasit.com

Registered trademarks
Copyright Habasit AG
Subject to alterations
Printed in Switzerland
Publication data:
4000BRO.MOD-ENG1103HQR