

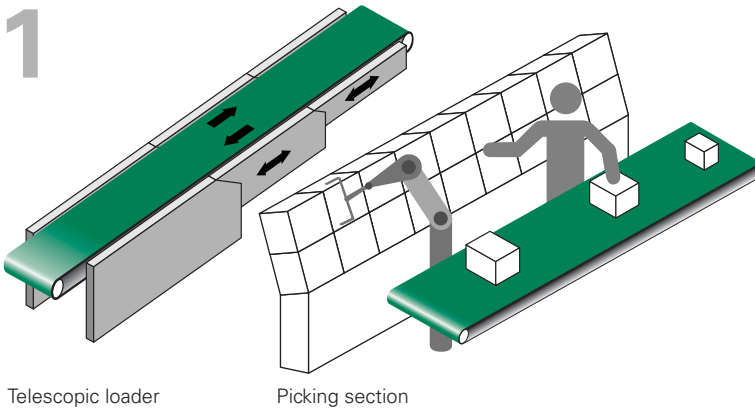
# Material Handling

Habasit-Solutions in motion



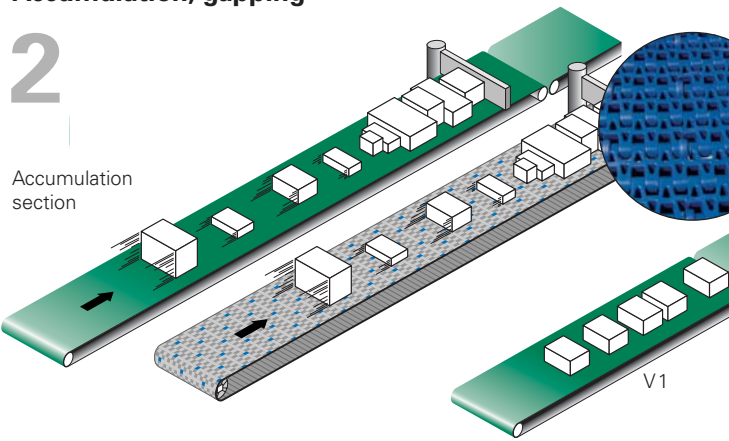
## Input stage

1



## Accumulation, gapping

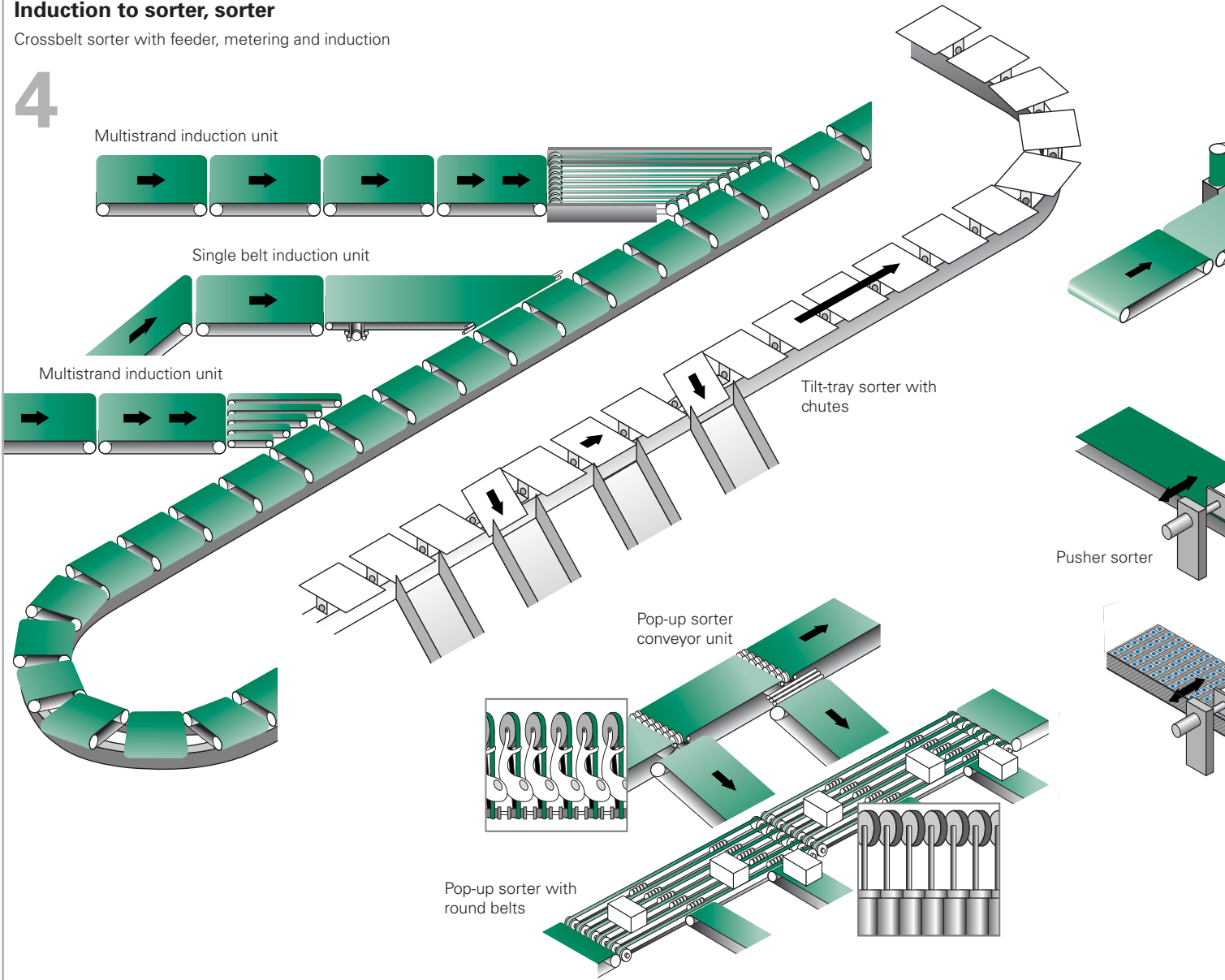
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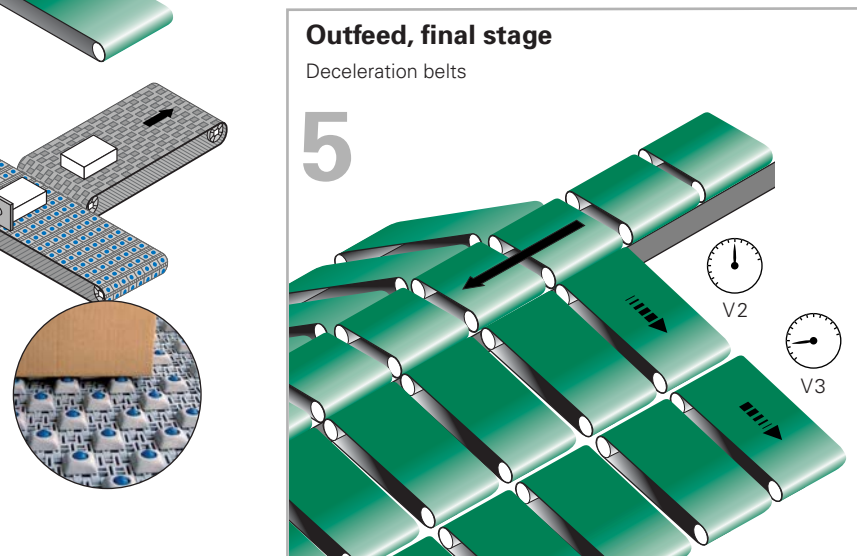
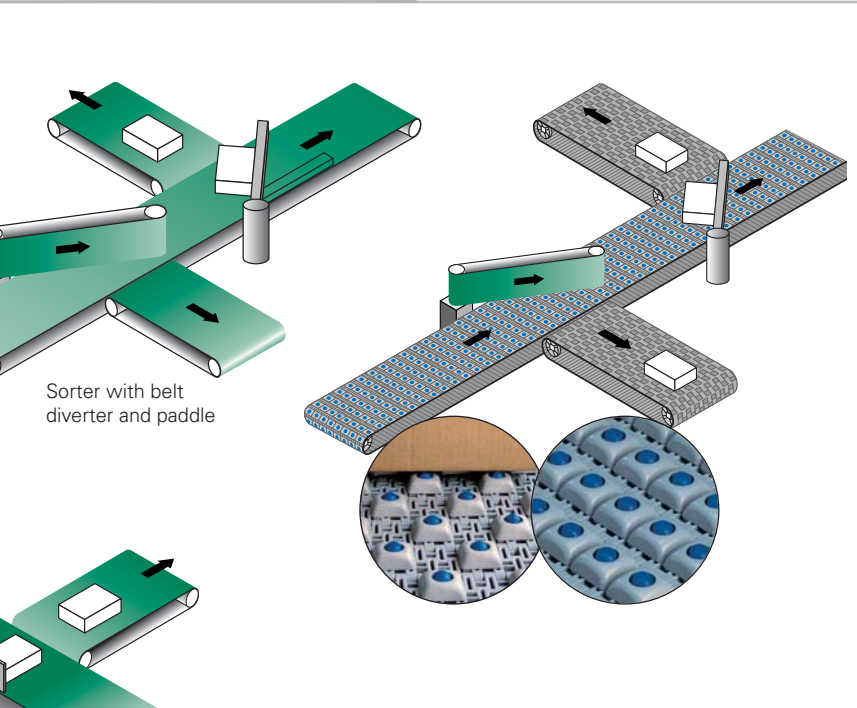
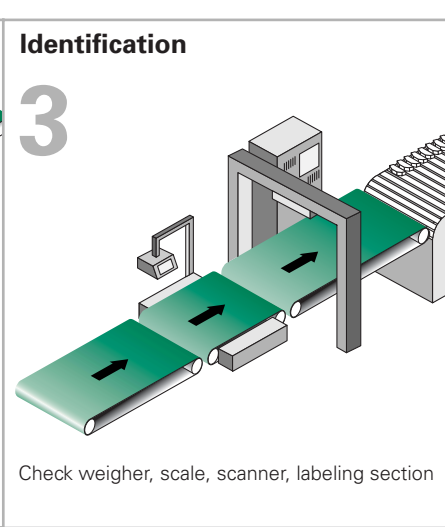
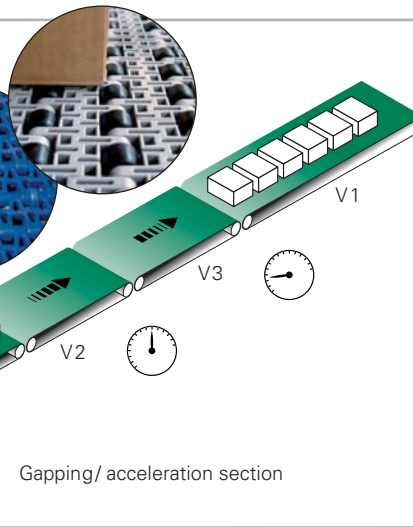


## Induction to sorter, sorter

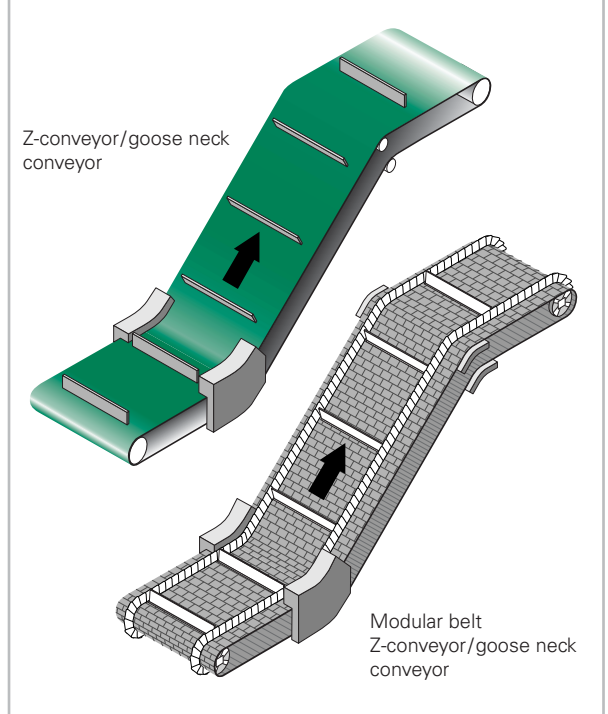
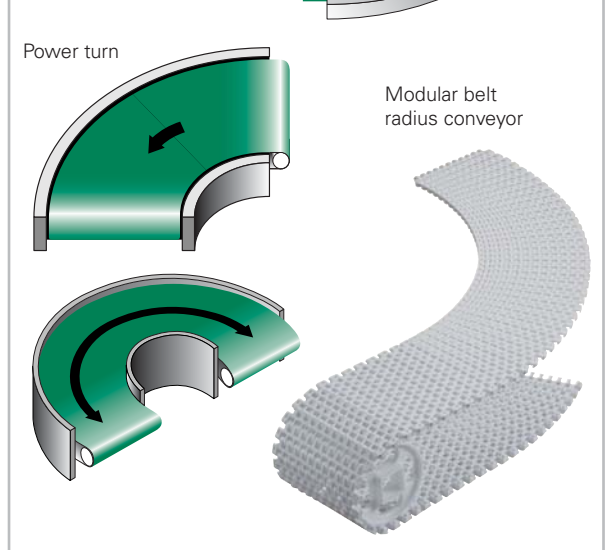
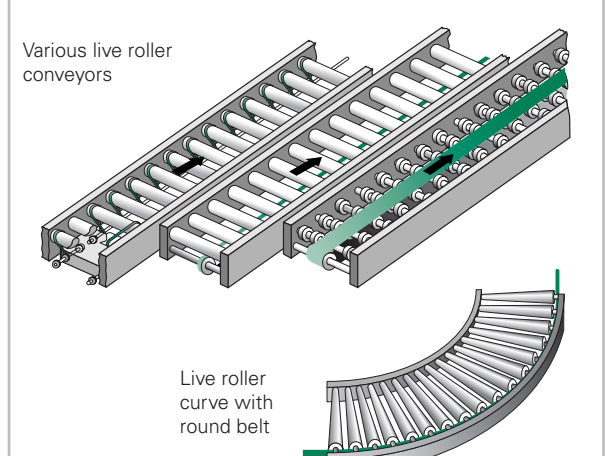
Crossbelt sorter with feeder, metering and induction

4

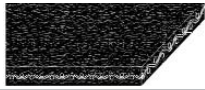
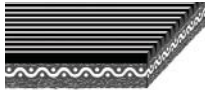
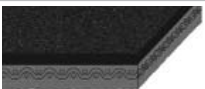
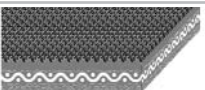




### Conveyor sub systems, conveyor modules



Habasit, the original manufacturer of nonwoven belting, continues to provide the material handling market with high-performance products. Our Ulti-Mate "S" Series belts are designed to alleviate many problems associated with standard woven and nonwoven PVC belts currently used in unit/package handling applications.

Belt Type	Pictures	Application
UMS130SC-B		Accumulation, Diverting, Horizontal Transport, Side Loading
UMS130LR-B		Acceleration, Incline/Decline, Metering
UMS130EMB-B		Horizontal Transport, Public View Conveyors
UMS130RT-B		Acceleration, Incline/Decline, Metering

**Features and Benefits:**

Nonwoven construction : *reduces noise generation, eliminates edge fray and delamination, and reduces energy consumption.*  
 SBR rubber saturant : *minimizes build-up of contaminants which lessens conveyor cleaning and marking of packages.*  
 Anti-static properties : *eliminates shock to plant personnel and sensitive electronic equipment.*

## Live Roller Belts

### Narrow Live Roller Belts

Systems utilizing narrow (<2 inch), high efficiency belts, usually spliced on the system or installed endless.

Habasit's high efficiency, flat power transmission belts are commonly used by manufacturers of live roller conveyors at narrow widths, even on long conveyors, because of their outstanding characteristics.

**The TC, TCF and TF series flat power transmission belts offer:**

- Excellent dimensional stability in changing environmental conditions (humidity, temperature) which means no re-tensioning
- Very high strength, yet very flexible, highly engineered design which reduces energy consumption, component sizes, and extends belt life
- Easy and quick joining on the conveyor with Habasit tools that do not require adhesives for bonding

Habasit also offers several high strength HabaFLOW® conveyor belts that can be utilized in low pressure accumulation applications, or that can be used with a v-guide installed to support tracking.

### Wide Live Roller Belts

Systems utilizing wider conveyor belt (>2 inch) which is usually laced.

Habasit's premium wide live roller belts are found in the Ulti-Mate® range. The Ulti-Mate® products are engineered with a nonwoven belt construction which provides many advantages over standard domestic PVC belts.

The Ulti-Mate® belts, without PVC covers, have additional advantages over other nonwoven belts in that they are saturated with rubber materials instead of PVC. This eliminates "pick-off" or marking of rollers which can leave black marks on packages.

The Ulti-Mate® series belts (UM, UMS) are also anti-static, so will "bleed off" static charges which may build up and ruin sensitive electronic readers or sensors or shock line workers.

The TrackMate® series of live roller belts are a more economical option for a nonwoven belt. They too offer low noise running and unparalleled lace holding.



Product group	Belt type	PLY	For slider bed	For carrying roller	Low noise, back side	Permanently anti-static	Troughing suitable	Power turn suitable	Flame retardant	Tension member, material	Cover friction	Conveying side, material	Conveying side, surface	Conveying side, color	Back side, material	Back side, surface	Back side, color	
Standard	SAB-8E07	2	•	•	•	-	-	-	-	PET	A	PVC	blank	dark grey	PET	fabric	off-white	
	SAB-12E07	2	•	•	-	•	-	-	-	PET	A	PVC	blank	dark grey	PET	fabric	light grey	
	SAB-18E	2	-	•	-	•	-	-	-	PET	A	PVC	sand	dark grey	PVC	waffle	dark grey	
	SAG-8E07	2	•	•	-	•	-	-	-	PET	A	PVC	mini roughtop	dark grey	PET	fabric	off-white	
	SAG-12E	2	•	•	-	•	-	-	-	PET	A	EPDM	roughtop	dark grey	PET	fabric	off-white	
	SAQ-8E07	2	•	•	-	•	-	-	-	PET	A	PVC	quadrille	dark grey	TPU	impreg.	off-white	
	SAW-5E07	2	•	•	-	•	-	-	-	PET	A	PVC	waffle	dark grey	TPU	impreg.	light grey	
	SNB-8E07	2	•	•	•	•	-	-	-	PET	N	PVC	sand	dark grey	PET	fabric	off-white	
	SNB-12E07	2	•	•	-	•	-	-	-	PET	N	PVC	sand	dark grey	PET	fabric	light grey	
	SNB-18E07	3	•	•	•	•	-	-	-	PET	N	PVC	sand	dark grey	PET	fabric	off-white	
N-Line	NAB-10ELBV	2	•	•	•	•	-	-	-	PET	A	PVC	blank	black	PET	fabric	grey	
	NAB-15EVDV	2	-	•	-	-	•	-	-	PET	A	PVC	blank	dark green	PVC	waffle	dark green	
	NAB-18EEAV	3	•	•	-	•	•	-	-	PET	A	PVC	diagonal wave	dark grey	PET	fabric	grey	
	NAJ-8EEBV	2	•	•	-	•	-	-	-	PET	A	PVC	roughtop	black	PET	fabric	grey	
	NAL-12ELBV	2	•	•	•	-	•	-	-	PET	A	PVC	long. groove	black	PET	fabric	light green	
	NHB-10EKBV	2	•	•	•	•	•	-	-	PET	N	PVC	matt	black	PET	fabric	grey	
	NHB-10ESBV	2	•	•	•	•	•	-	-	ISO	PET	N	PVC	blank	black	PET	fabric	grey
	NHM-10EKBV07	2	•	•	•	•	•	-	-	PET	N	PVC	super-matt	black	PET	fabric	grey	
	NMB-11ESBV	2	•	•	-	•	-	•	•	ISO	PET	M	PVC	blank	black	PUR	impreg.	black
	NNT-10ENBU	2	•	•	•	•	-	-	-	PET	N	PUR	impregnated	black	PET	fabric	grey	
	NNT-10ESBU	2	•	•	•	•	-	-	-	ISO	PET	N	PUR	impregnated	black	PET	fabric	grey
	NNT-12ECDV	2	•	•	•	•	-	•	•	-	PET	N	PVC	impregnated	dark green	PUR	impreg.	black
	NNT-20ECDV	3	•	•	•	•	-	•	•	-	PET	N	PVC	impregnated	dark green	PUR	impreg.	black
	NSL-10ELBV	2	•	•	•	•	•	-	-	-	PET	S	PVC	long. groove	black	PET	fabric	grey
	NSL-10ESBV	2	•	•	•	•	-	-	-	ISO	PET	S	PVC	long. groove	black	PET	fabric	grey
	NSL-11ESBV	2	•	•	•	•	-	-	-	ISO	PET	S	PVC	long. groove	black	PET	fabric	grey
	NSW-5ELAV	1	•	•	-	•	•	-	-	-	PET	S	PVC	waffle	dark grey	PET	fabric	grey
NVT-298	2	•	•	•	•	•	-	-	-	PET	A	PVC	quadrille	black	PET	fabric	light grey	
Habasit UK	2PN120/GP SE	2	•	•	-	•	•	•	•	ISO	PET	A	PVC	long. groove	black	PET	fabric	white
High Duty	HAL-12E	2	•	•	-	•	-	•	-	PET	S	EPDM	long. groove	green	PUR	impreg.	black	
	HSL-8E	2	•	•	-	•	-	-	-	PET	S	TPU	long. groove	dark green	TPU	impreg.	grey	
	HSW-5EB	2	•	•	-	•	-	•	•	PET	S	TPU	waffle	black	PET	fabric	grey	
Rubber	R2NCOS-B	2	•	•	-	•	-	•	-	PET	A	NBR	blank	black	NBR	impreg.	black	
	R2-160RTXB-GP	2	•	•	-	•	-	•	-	PET	A	SBR	roughtop	black	RFL	impreg.	black	
	RGLIDE-T	4	•	•	-	•	-	•	-	PET	A	NPRN	smooth	tan	NPRN	impreg.	tan	
	R3GUMRT-T	3	•	•	-	-	-	•	-	PET	A	NR	roughtop	tan	RFL	impreg.	tan	
	RPH2-90BXB-FR	2	•	-	-	•	-	-	-	MSHA	PET	N	RFL	impregnated	black	RFL	impreg.	black
	RPH2-90TXB-FR	2	•	-	-	•	-	-	-	MSHA	PET	A	NPRN	fine textile	black	RFL	impreg.	brown
	RPH2-160TXB-FR	2	•	•	-	•	-	•	•	MSHA	PET	A	NPRN	fine textile	black	RFL	impreg.	brown
	RPH2-160RTXB-FR	2	•	•	-	•	-	•	•	MSHA	PET	S	NPRN	roughtop	black	RFL	impreg.	brown
	RPH3-135BXB-FR	3	•	•	-	•	-	-	-	MSHA	PET	N	RFL	impregnated	black	RFL	impreg.	black
	RPH3-200BXB-FR	3	•	•	•	•	-	-	-	MSHA	PET	N	RFL	impregnated	black	RFL	impreg.	black
	RPH3-200TXB-FR	3	•	•	-	•	-	-	-	MSHA	PET	A	NPRN	fine textile	black	RFL	impreg.	black
	RPH3-265BXB-FR	3	•	•	-	•	-	-	-	MSHA	PET	N	RFL	impregnated	black	RFL	impreg.	black
	RPH3-265TXB-FR	3	•	•	-	•	-	-	-	MSHA	PET	A	NPRN	fine textile	black	RFL	impreg.	black

	Class of chemical resistance	Joining	Thickness [in.]	Mass of belt per square foot (belt weight) [lbs./sq.ft.]	Pulley diameter, minimum [in.]	Tensile force per unit of width k1% elongation [in.]	Admissible tensile force per unit of width k adm [lbs./in.]	Minimum Temperature [°F]	Maximum Continuous [°F]	Coefficient of friction $\mu$ of back sliderbed	Manufacturing width [in.]	Clipper (all lacing recommendations are approximate)	Alligator/Staple (all lacing recommendations are approximate)	Belt type	
3	F,T,L	0.08	0.49	1.3	57	91	23	158	0.15 / 0.15	126	36SP	-	SAB-8E	Explanations • = applicable ○ = conditionally applicable - = not applicable  EPDM = ethylene propylene terpolymer IMPREG. = impregnated NBR = acrylo-nitrile-butadiene rubber NPRN = Neoprene PET = polyester PUR = polyurethane, cross-linked PVC = polyvinylchloride RFL = resorcinol formaldehyde latex SBR = styrene butadiene rubber TPU = polyurethane, thermo-plastic  Flame retardant ISO = Classified according to DIN 22103 and ISO 340 MSHA = ASTM D-378  Joining T = Thermofix F = Flexproof L = Laced	
3	F,T,L	0.10	0.59	1.9	91	148	23	158	0.15 / 0.15	126	1-A	-	SAB-12E		
3	F,T,L	0.16	0.98	3.1	126	166	23	158	0.35 / -	94	2SP	-	SAB-18E		
3	F,T,L	0.16	0.76	1.3	51	69	14	140	0.15 / 0.15	94	36SP	-	SAG-8E		
4	T,L	0.20	0.86	2.4	69	114	-22	212	0.15 / 0.15	47	36	-	SAG-12E		
3	F,T,L	0.08	0.49	1.3	51	80	14	140	0.15 / -	126	36SP	-	SAQ-8E		
3	F,T,L	0.07	0.37	0.8	34	51	23	122	0.15 / 0.15	126	36SP	-	SAW-5E		
3	F,T,L	0.08	0.49	1.3	57	91	23	158	0.15 / 0.15	126	36SP	-	SNB-8E		
3	F,T,L	0.10	0.59	2.4	91	148	23	158	0.15 / 0.15	126	36	-	SNB-12E		
3	F,T,L	0.13	0.80	3.1	103	166	23	158	0.15 / 0.15	126	UX-1	-	SNB-18E		
3	F,L	0.08	0.51	0.9	46	46	14	158	0.15 / 0.15	118	36LLSP	-	NAB-10ELBV		
3	F,L	0.12	0.72	1.9	86	86	14	158	0.35 / -	118	36LL	-	NAB-15EVDV		
3	F,L	0.19	1.15	5.0	103	103	14	158	0.15 / 0.15	118	2HT	-	NAB-18EEAV		
3	F,L	0.21	0.92	2.4	46	46	14	158	0.15 / 0.15	118	36LL	-	NAJ-8EEBV		
3	F,L	0.11	0.61	2.0	69	69	14	158	0.15 / 0.15	118	36LL	-	NAL-12ELBV		
3	F,L	0.08	0.51	0.9	51	51	32	158	0.15 / 0.15	118	36LLSP	-	NHB-10EKBV		
3	F,L	0.12	0.76	1.6	57	57	32	158	0.15 / 0.15	118	1	-	NHB-10ESBV		
3	F,L	0.08	0.51	1.6	46	46	14	158	0.15 / 0.15	118	36SLSP	-	NHM-10EKBV07		
3	F,L	0.10	0.61	2.4	57	57	32	176	0.15 / 0.15	118	36	-	NMB-11ESBV		
3	F,L	0.08	0.49	1.2	57	57	32	176	0.15 / 0.15	118	36LLSP	-	NNT-10ENBU		
3	F,L	0.12	0.72	1.6	57	57	14	176	0.15 / 0.15	118	36	-	NNT-10ESBU		
3	F,L	0.09	0.57	3.1	69	69	14	176	0.15 / 0.15	106	36LLSP	-	NNT-12ECDV		
3	F,L	0.14	0.82	5.0	114	114	14	176	0.15 / 0.15	106	36LL	-	NNT-20ECDV		
3	F,L	0.09	0.51	1.2	57	86	14	140	0.15 / 0.15	118	36LLSP	-	NSL-10ELBV		
3	F,L	0.09	0.51	1.6	57	57	14	176	0.15 / 0.15	118	36LL	-	NSL-10ESBV		
3	F,L	0.12	0.72	1.6	57	57	14	176	0.15 / 0.15	118	36SP	-	NSL-11ESBV		
3	F,L	0.05	0.27	0.8	29	29	14	158	0.15 / 0.15	118	36SLXSP	-	NSW-5ELAV		
3	F,L	0.09	0.49	1.6	57	-	14	158	0.15 / -	118	36SLSP	-	NVT-298		
3	F,L	0.12	0.72	2.4	57	91	14	176	0.15 / -	59	UX1SP	-	2PN120/GP SE		
4	T,F,L	0.10	0.51	1.9	114	114	-22	212	0.15 / 0.15	47	36SP	-	HAL-12E	All data are approximate values under standard climatic conditions: 23°C/73°F and 50% relative humidity.  Cover Friction S = Super Adhesive A = Adhesive M = Medium Adhesive N = Non-Adhesive	
6	F,T,L	0.07	0.41	0.8	46	69	-22	176	0.15 / 0.15	94	36SLXSP	-	HSL-8E		
6	F,T,L	0.06	0.34	0.6	34	46	-22	176	0.15 / 0.15	94	36SLSP	-	HSW-5EB		
#	L,T	0.099	0.70	2.0	-	30	0	175	- / -	72	1A	#7	R2NCOS-B		
#	L,T	0.226	1.10	2.0	-	150	-40	250	- / 0.40	72	2SP	#15	R2-160RTXB-GP		
#	L,T	0.106	0.68	2.0	-	48	0	250	- / 0.30	72	36SP	#1	RGLIDE-T		
#	L,T	0.275	1.23	2.5	-	150	-40	250	- / 0.30	-	3	#15	R3GUMRT-T		
#	L	0.100	0.49	2.0	90	-	-20	180	- / 0.15	78	1	#7	RPH2-90BXB-FR		
#	L	0.135	0.80	2.0	90	-	-20	180	- / 0.16	78	1	#7	RPH2-90TXB-FR		
#	L	0.140	0.82	4.0	160	-	-20	180	- / 0.16	72	2HT	#15	RPH2-160TXB-FR		
#	L	0.250	1.11	3.0	160	-	-20	180	- / 0.18	72	4	#27	RPH2-160RTXB-FR		
#	L	0.145	0.85	3.5	135	-	-20	180	- / 0.15	78	3HT	#15	RPH3-135BXB-FR		
#	L	0.145	0.85	3.5	200	-	-20	180	- / 0.15	78	3HT	#15	RPH3-200BXB-FR		
#	L	0.180	1.10	3.5	200	-	-20	180	- / 0.15	78	3HT	#20	RPH3-200TXB-FR		
#	L	0.185	1.10	8.0	265	-	-20	180	- / 0.15	78	5	#20	RPH3-265BXB-FR		
#	L	0.200	1.30	8.0	265	-	-20	180	- / 0.15	78	4	#25	RPH3-265TXB-FR		

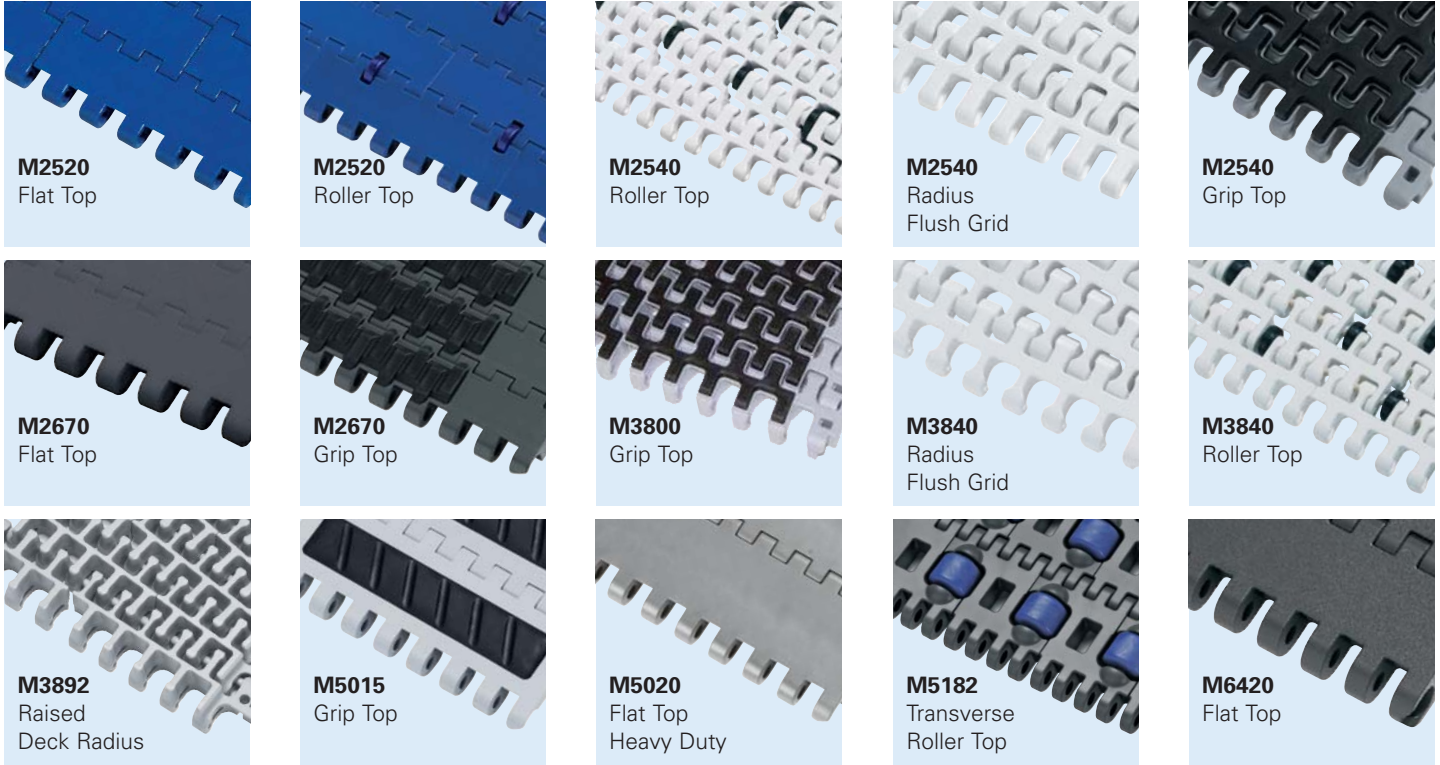
# = reference NIBA Chemical Resistance Guide

Product group	Belt type	PLY	For slider bed	For carrying roller	Low noise, back side	Permanently anti-static	Metal detector suitable	Troughing suitable	Power turn suitable	Flame retardant	Tension member, material	Cover friction	Conveying side, material	Conveying side, surface	Conveying side, color	Back side, material	Back side, surface	Back side, color
Extraline	EMB-27EHBT	3	•	•	-	•	-	-	-	-	PET	M	TPU	blank	black	TPU	impreg.	white
Allveyor®	A90COS-B	-	•	•	-	-	•	-	-	-	PET	A	PVC	blank	black	PVC	impreg.	black
	A90FBS-B	-	•	•	-	-	•	•	-	-	PET	N	PVC	impregnated	black	PVC	impreg.	black
	A120COS-B	-	•	•	-	-	•	•	-	-	PET	A	PVC	blank	black	PVC	impreg.	black
	A120CBS-B	-	-	•	-	-	•	•	-	-	PET	A	PVC	blank	black	PVC	blank	black
	A120CHEV-B (SS)	-	•	•	-	-	•	•	-	-	PET	A	PVC	chevron	black	PVC	impreg.	black
	A120CRES-B	-	•	•	-	-	•	•	-	-	PET	A	PVC	crescent	black	PVC	impreg.	black
	A120FBS-B	-	•	•	-	-	•	•	-	-	PET	N	PVC	impregnated	black	PVC	impreg.	black
	A120RT-B	-	•	•	-	-	•	•	-	-	PET	A	PVC	rougtop	black	PVC	impreg.	black
	A150COS-B	-	•	•	-	-	•	•	-	-	PET	A	PVC	blank	black	PVC	impreg.	black
	A150CBSMI-B	-	-	•	-	-	•	•	-	-	PET	A	PVC	blank	black	PVC	blank	black
	A150CRES-B	-	•	•	-	-	•	•	-	-	PET	A	PVC	crescent	black	PVC	impreg.	black
	A150FBS-B (SS)	-	•	•	-	-	•	•	-	-	PET	N	PVC	impregnated	black	PVC	impreg.	black
	A200COS-B (SS)	-	•	•	-	-	•	•	-	-	PET	A	PVC	blank	black	PVC	impreg.	black
	A200FBS-B (SS)	-	•	•	-	-	•	•	-	-	PET	N	PVC	impregnated	black	PVC	impreg.	black
	APH120FBS	-	•	•	-	-	•	•	-	MSHA	PET	N	PVC	impregnated	black	PVC	brushed	black
	APH120RT	-	•	•	-	-	•	•	-	MSHA	PET	A	PVC	rougtop	black	PVC	brushed	black
	APH150CHEV	-	•	•	-	-	•	•	-	MSHA	PET	A	PVC	chevron	black	PVC	brushed	black
	APH150HTS	-	•	•	-	-	•	•	-	MSHA	PET	N	PVC	brushed	black	PVC	brushed	black
	APH150RT	-	•	•	-	-	•	•	-	MSHA	PET	A	PVC	rougtop	black	PVC	brushed	black
	APH200CHEV	-	•	•	-	-	•	•	-	MSHA	PET	A	PVC	chevron	black	PVC	brushed	black
APH200HFS	-	•	•	-	-	•	•	-	MSHA	PET	N	PVC	impregnated	black	PVC	brushed	black	
APH200PLFS	-	•	•	-	-	•	•	-	MSHA	PET	N	PVC	blank	black	PVC	brushed	black	
TrackMate®	TM120FBS-B	-	•	•	•	-	•	•	•	MSHA	PET	N	PVC	impregnated	black	PVC	impreg.	black
	TM120LR-B	-	•	•	•	-	•	•	•	MSHA	PET	A	PVC	long. groove	black	PVC	impreg.	black
	TM120RT-B	-	•	•	•	-	•	•	•	-	PET	A	PVC	rougtop	black	PVC	impreg.	black
	TM447-B	-	•	•	•	-	•	•	•	MSHA	PET	A	PVC	rougtop	black	PVC	impreg.	black
	TMIPH135LR	-	•	•	•	-	•	•	•	ISO	PET	S	PVC	long. groove	black	PVC	impreg.	black
	TMIPH529FBS	-	•	•	•	-	•	•	•	ISO	PET	N	PVC	impregnated	black	PVC	impreg.	black
	TMIPH533EMB	-	•	•	•	-	•	•	•	ISO	PET	M	PVC	embossed	black	PVC	impreg.	black
TMIPH633EMB	-	•	•	•	•	-	•	•	ISO	PET	A	PVC	embossed	black	PVC	impreg.	black	
Ulti-Mate®	UM100SC-B	-	•	•	•	•	-	•	•	-	PET	N	NBR	buffed	black	NBR	buffed	black
	UM155SC-B	-	•	•	•	•	-	•	•	-	PET	M	NBR	buffed	black	NBR	buffed	black
	UM130HMBBS-B	-	•	•	•	-	•	•	•	-	PET	A	NBR	impregnated	black	NBR	buffed	black
	UM130HMSD-B	-	•	•	•	•	-	•	•	-	PET	A	NBR	impregnated	black	NBR	impreg.	black
	UM220SC-B	-	•	•	•	•	-	•	•	-	PET	N	NBR	buffed	black	NBR	buffed	black
	UMPH140BWPT	-	•	•	-	•	•	•	•	-	PET	M	PUR	embossed	black	PUR	impreg.	black
	UMS130EMB-B	-	•	•	•	•	-	•	•	-	PET	M	SBR	embossed	black	SBR	impreg.	black
	UMS130LR-B	-	•	•	•	•	-	•	•	-	PET	S	SBR	long. groove	black	SBR	buffed	black
	UMS130RT-B	-	•	•	•	•	-	•	•	-	PET	S	SBR	rougtop	black	SBR	impreg.	black
UMS130SC-B	-	•	•	•	•	-	•	•	-	PET	N	SBR	impregnated	black	SBR	impreg.	black	



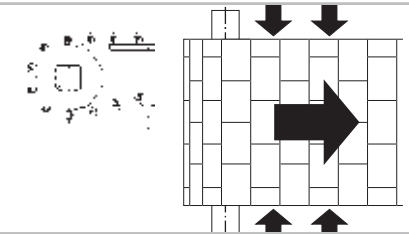


# Features and benefits of HabasitLINK® products for the Material Handling Industry



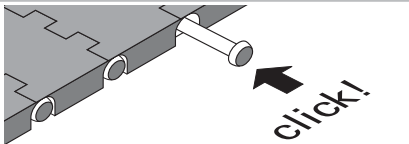
## Features

## Benefits



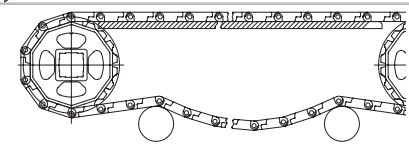
- Excellent tracking due to sprocket design and engagement

- ➔ Eliminates tracking problems with side loaded applications



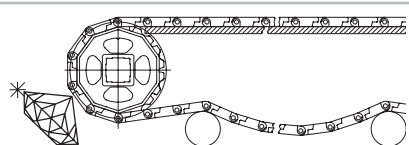
- Easy and quick assembly with snap-in rods

- ➔ Reduced downtime due to quick and easy belt repair



- Low tension system due to mechanical engagement of sprockets with belt (positive drive)

- ➔ Reduced shaft, bearing loads and motor requirements



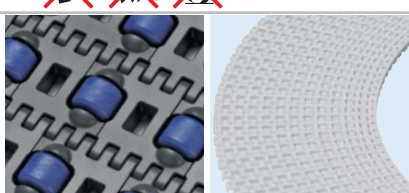
- Variety of materials and module designs to provide superior cut, gouge resistance

- ➔ Extended belt life, reduced downtime



- Variety of materials and module designs for all operating environments

- ➔ Belts for low temps, high temps, with FR properties, anti-static properties



- Roller top belts available
- Radius belts available

- ➔ Reduced/zero pressure accumulation and diverting
- ➔ Longer runs w/o transfers, fewer motors required, flexibility in design

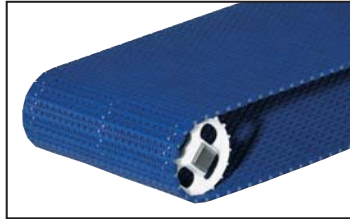
## Worldwide leading product range

Habasit offers the largest selection of belting and related accessories in the industry. Our response to any request is nothing less than a specific, tailor-made solution.

A selection of our product ranges:



**HabaFLOW®**  
Fabric based conveyor and processing belts



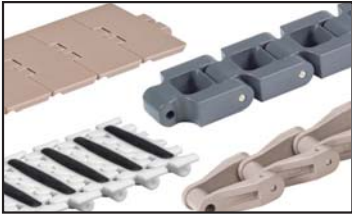
**HabasitLINK® / KVP®**  
Plastic modular belts



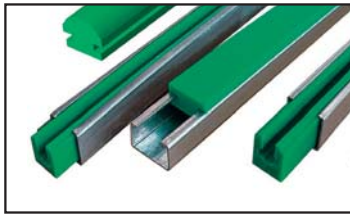
**HabaDRIVE®**  
Power transmission belts



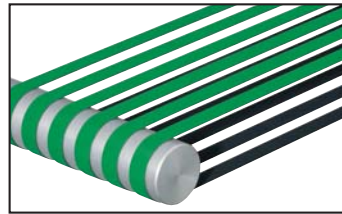
**HabaSYNC®**  
Timing belts



**HabaCHAIN®**  
Chains (slat and conveyor chains)



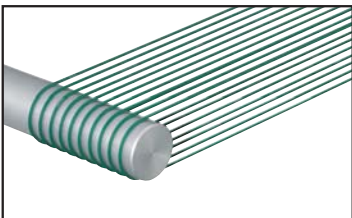
**HabiPLAST®**  
Profiles, Guides, Wear strips



**Hamid® and Traditional**  
Machine tapes



Seamless belts



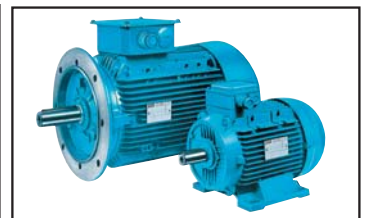
**Polycord®**  
Round belts



Fabrication tools



**Rossi**  
Gear Reducers & Gearmotors



Electric motors

**At Habasit, we listen to our customers, innovate continuously and deliver reliable solutions to meet your every need.**

## Customers come first

At Habasit we understand that our success depends on your success. We offer solutions, not just products; partnership, not just sales. Since our foundation in 1946, Habasit has brought this understanding of customer needs to life every day and for every application. That's why we're recognized as the market leader in light weight belting.

## Committed to innovation

Habasit is strongly committed to the continuous development of innovative, value-added solutions. Over 3% of our staff are dedicated exclusively to R&D, and our annual investment in this area exceeds 5% of sales.

## Certified for quality

We deliver the highest quality not only in our products and solutions, but also in our employees' daily work processes. Habasit is certified according to ISO 9001:2000.

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