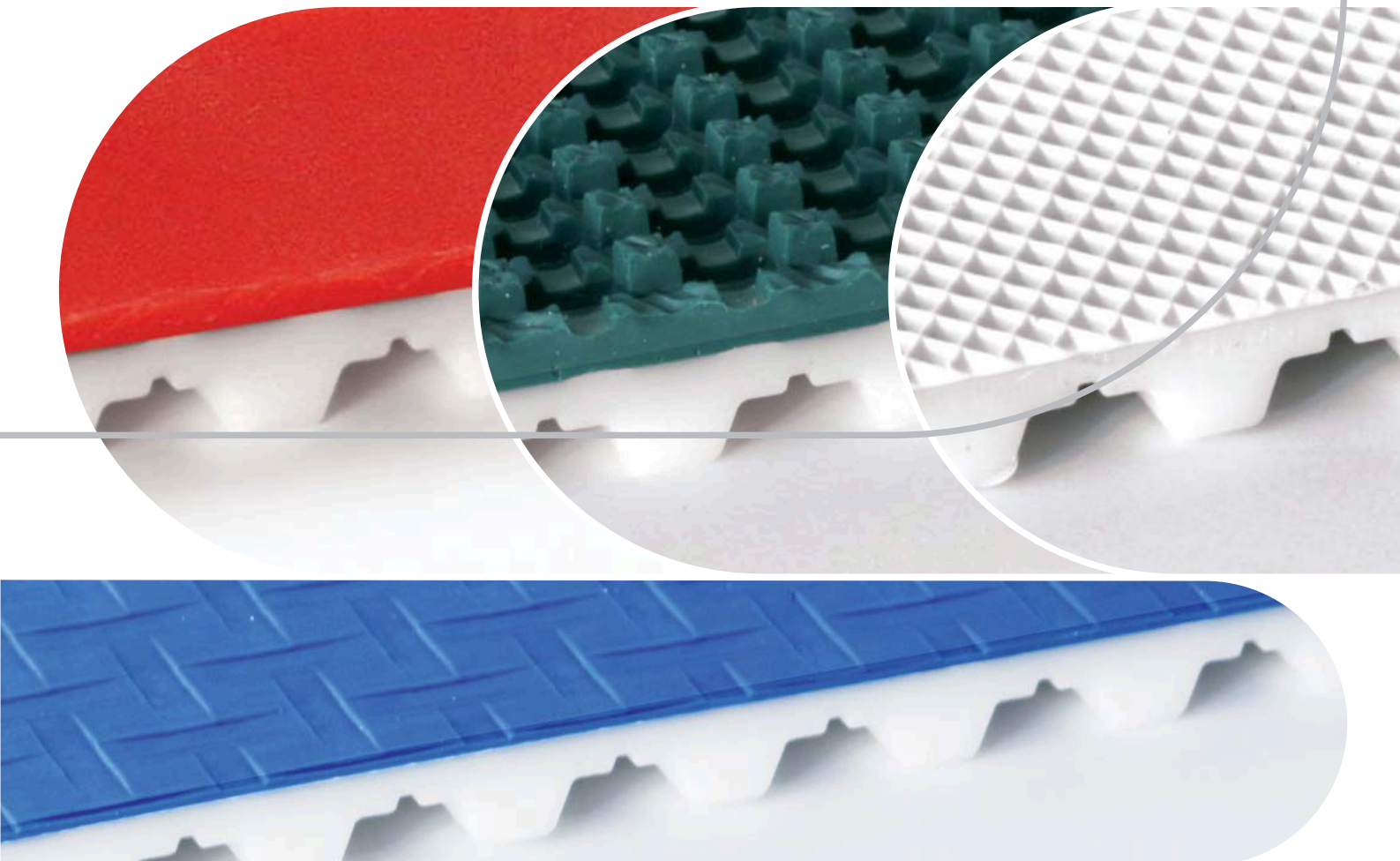


HabaSYNC® Timing Belt Covers

Habasit—Solutions in motion



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All indications / information as to the application, use and performance of the Products are recommendations provided with due diligence and care, but no representations or warranties of any kind are made as to their completeness, accuracy or suitability for a particular purpose. The data provided herein are based on laboratory application with small-scale test equipment, running at standard conditions, and do not necessarily match product performance in industrial use. New knowledge and experience may lead to re-assessments and modifications within a short period of time and without prior notice.
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Habasit offers a broad selection of covers for its HabaSYNC® timing belts. Covers provide the friction needed to handle products so that they are correctly indexed and securely and effectively managed. Our covers are designed to cope with a wide variety of requirements and can thus guarantee reliable conveyance in every type of transport function and manufacturing application.

Some cover materials are applied during timing belt production, affording homogeneous structure benefits. Others are added later using heat lamination or adhesive bonding processes. Our expertise ensures that the materials are combined in every case using the most suitable procedures, thus delivering consistently optimized quality.

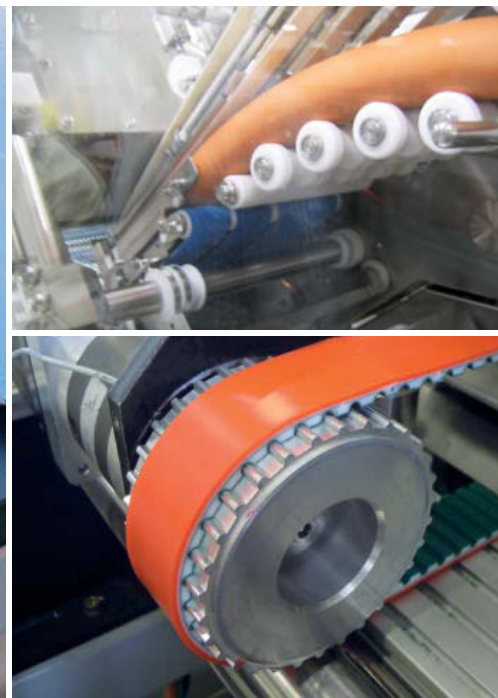
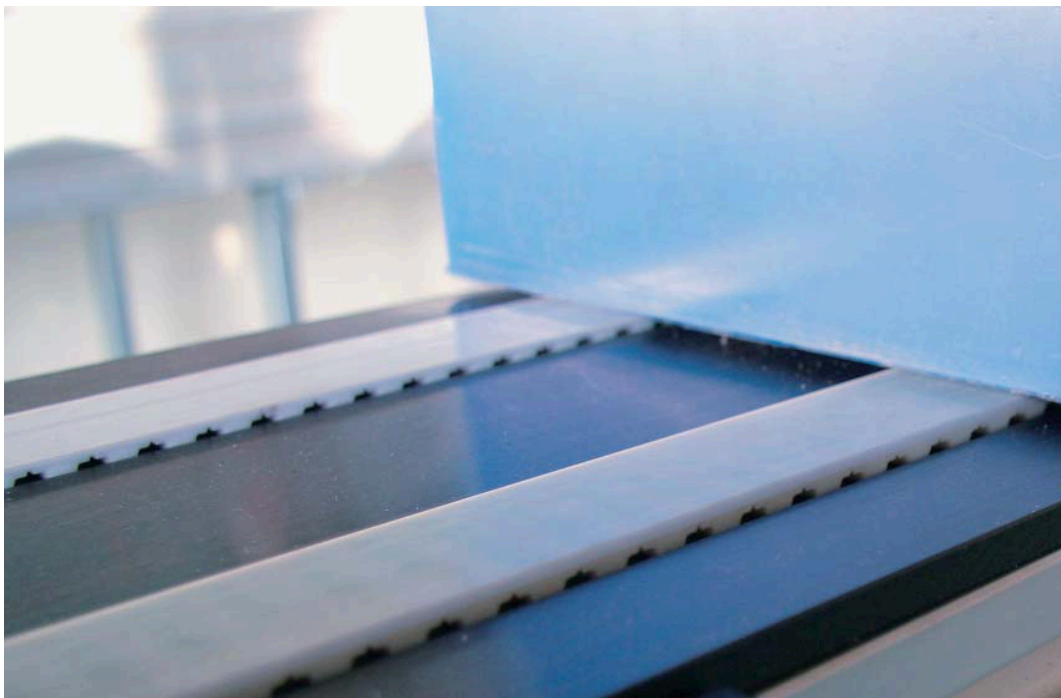
Covered HabaSYNC® timing belts can provide a combination of features that include:

- Abrasion resistance
- Chemical resistance
- Compressibility
- Electrostatic discharge – antistatic features
- Excellent release properties
- Gentle movement
- Heat resistance
- High or low coefficient of friction
- Shock absorption







As a result, belts can be used in multiple applications and in the most challenging conditions. The most appropriate and best performing conveying side cover always depends on the application and function. For example, soft for careful product handling in filling lines, or hard with additional wear resistance for abrasive environments. Chemical and thermal features meet the needs of food applications and materials handling processes at elevated temperatures.



Talk to us about your technical requirements. We love a challenge. Our fabrication specialists will be pleased to discuss all the options with you. Since we can put covers on all our HabaSYNC® timing belts, we will be able to satisfy your requirements with at least one of our specially designed high-tech products.

Please note that not all products are available as standard stock items in every country. Check with your local Habasit representative for availability within our worldwide service network, which you can find on: www.habasit.com.



Polyurethane covers







		FAB	FAC-C	FAC-W	FAF	FAS	F
							
Material		TPU	TPU	TPU	TPU	TPU	T
Surface		smooth	cone top	cone top	fish/herringbone	saw tooth	s
Color		white	cobalt blue	white	white	white	c
Food approval ¹		yes	yes	yes	yes	yes	y
Hardness	Shore A	85	85	85	85	85	8
Temperature range	°C	-30 – 80	0 – 100	0 – 100	-30 – 80	-30 – 80	-3
	°F	-22 – 176	32 – 212	32 – 212	-22 – 176	-22 – 176	-2
Thickness	mm	0.8	1.1	1.1	3.0	0.7	0
	inch	0.03	0.04	0.04	0.12	0.03	0
Product features / special properties		<ul style="list-style-type: none"> • Abrasion-resistant • Dimensionally stable • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Non-adhesive • Laterally stable • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Non-adhesive • Laterally stable • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Adhesive • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Adhesive • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Adhesive • Oil- and fat-resistant







		PQF-R55	PQF-T60	PQF-C85	PQF-W85	PQF-N92	P
							
Material		TPU	PU	PU	PU	PU	T
Surface		smooth	smooth	smooth	smooth	smooth	s
Color		red	transparent	cobalt blue	white	natural white	c
Food approval ¹		no	no	yes	yes	no	•
Hardness	Shore A	55	60	85	85	92	8
Temperature range	°C	-30 – 60	-30 – 80	-30 – 80	-30 – 80	-30 – 80	-2
	°F	-22 – 140	-22 – 176	-22 – 176	-22 – 176	-4 – 176	-
Thickness	mm	2.0 / 3.0	2.0 / 3.0	1.3	2.0 / 3.0 / 4.0 / 5.0	2.0 / 4.0	2
	inch	0.08 / 0.12	0.08 / 0.12	0.05	0.08 / 0.12 / 0.16 / 0.2	0.08 / 0.16	0
Product features / special properties		<ul style="list-style-type: none"> • Abrasion-resistant • High coefficient of friction surface • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Chemical- and oil-resistant • Adhesive 	<ul style="list-style-type: none"> • Abrasion-resistant • Chemical- and oil-resistant • Adhesive 	<ul style="list-style-type: none"> • Abrasion-resistant • Chemical- and oil-resistant • Wear-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Chemical- and oil-resistant • Non-adhesive • Wear-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Chemical- and oil-resistant • Non-adhesive • Wear-resistant

¹ The food approval statement refers to the respective HabaSYNC® cover


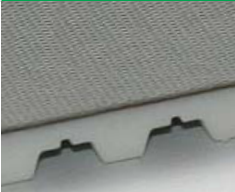
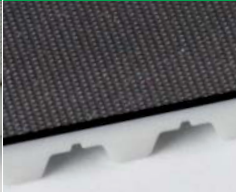

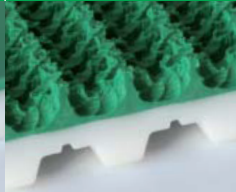

• Only FDA approved; no EU conformity



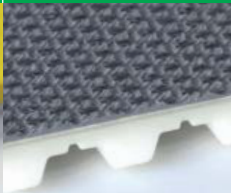
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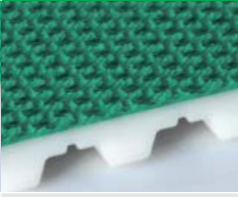

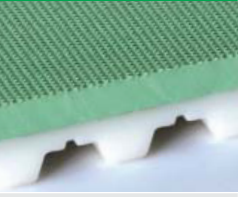


	FAS-C	FAW	FMB-C	FNB	FNQ-C	HNB
						
	TPU	TPU	TPU	TPU	TPU	TPU
	saw tooth	waffle	silk finish	smooth	quadrangular	smooth
	cobalt blue	white	cobalt blue	white	cobalt blue	green
	yes	yes	yes	yes	yes	yes
	85	85	85	93	93	90
	-30 – 80	-30 – 80	-30 – 80	-15 – 80	-30 – 80	-15 – 80
	-22 – 176	-22 – 176	-22 – 176	-5 – 176	-22 – 176	-5 – 176
	0.7	0.6	0.5	0.8	0.7	0.7
	0.03	0.02	0.02	0.03	0.03	0.03
	<ul style="list-style-type: none"> • Abrasion-resistant • Adhesive • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Adhesive • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Cut-resistant • Oil- and fat-resistant • Non-adhesive 	<ul style="list-style-type: none"> • Cut-resistant • Easy cleanability • Oil- and fat-resistant • Non-adhesive 	<ul style="list-style-type: none"> • Cut-resistant • Oil- and fat-resistant • Non-adhesive

	PU-SP	PU D44	PU foil 70	PU foil 85	T/NPW	WAL-C
						
	TPU	TPU	TPU	TPU	TPU	TPU
	spike	smooth	smooth	smooth	pimple top	longitudinal groove
	cobalt blue	brown	transparent	transparent	white	cobalt blue
	•	no	yes	no	yes	yes
	86	80	70	85	80	85
	-20 – 100	-10 – 60	-30 – 80	-30 – 80	-20 – 60	-30 – 80
	-4 – 212	14 – 140	-22 – 176	-22 – 176	-4 – 140	-22 – 176
	2.2	1.0 / 2.0 / 3.0 / 4.0 / 5.0	6.0	2.0	1.2	2.1
	0.09	0.04 / 0.08 / 0.12 / 0.16 / 0.2	0.24	0.08	0.05	0.08
	<ul style="list-style-type: none"> • Abrasion-resistant • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • High acceleration • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Slip-proof 	<ul style="list-style-type: none"> • Abrasion-resistant • Constant coefficient of friction

Elastomer covers

		Correx	CT	EAT	HAB	HAG	H
							
Material		Natural rubber	NBR	NBR	NBR	NBR	E
Surface		smooth	textile structure	textile structure	smooth	grip structure	lo
Color		beige	gray	black	green	green	g
Food approval ¹		no	no	no	no	no	n
Hardness	Shore A	40	60	77	75	55	5
Temperature range	°C	-15 – 70	0 – 60	0 – 100	0 – 100	0 – 100	-3
	°F	5 – 158	32 – 140	32 – 212	32 – 212	32 – 212	-2
Thickness	mm	4.0 / 6.0 / 8.0 / 10.0	0.85	1.1	0.8	4.7	1
	inch	0.16 / 0.24 / 0.31 / 0.39	0.03	0.04	0.03	0.18	0
Product features / special properties		<ul style="list-style-type: none"> • Very adhesive • High coefficient of friction 	<ul style="list-style-type: none"> • Constant coefficient of friction • Dimensionally stable 	<ul style="list-style-type: none"> • Abrasion-resistant • Electrically conductive 	<ul style="list-style-type: none"> • Highly adhesive • Constant coefficient of friction • Abrasion-resistant • Oil-resistant 	<ul style="list-style-type: none"> • Highly adhesive • Constant coefficient of friction • Abrasion-resistant • Oil and chemical-resistant 	<ul style="list-style-type: none"> • • •

		Linatrilite	RP400	SAR
				
Material		Nitrile	Elastomere	EPDM
Surface		smooth	smooth	rough textile structure
Color		orange	yellow	anthracite
Food approval ¹		no	no	no
Hardness	Shore A	55	39	69
Temperature range	°C	-20 – 110	-10 – 80	-30 – 70
	°F	-4 – 230	14 – 176	-22 – 158
Thickness	mm	3.0 / 5.0	2.0 / 3.0	0.7
	inch	0.12 / 0.2	0.08 / 0.12	0.03
Product features / special properties		<ul style="list-style-type: none"> • Abrasion-resistant • High acceleration • Oil- and fat-resistant 	<ul style="list-style-type: none"> • High abrasion resistance • High acceleration • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Constant and gentle positive grip • Ozone-resistant • Ultra-violet light-resistant







	HAL	HAR	HAT	HAT-W	Linaplus	Linatex HM
						
	EPDM	NBR	NBR	NBR	Natural rubber	Natural rubber
	longitudinal groove	rough textile structure	textile structure	textile structure	smooth	smooth
	green	green	green	light green	white	red
	no	no	no	no	•	no
	50	70	60	60	38	38
	-30 – 100	-20 – 100	0 – 100	0 – 100	-40 – 70	-40 – 70
	-22 – 212	-4 – 212	32 – 212	32 – 212	-44 – 158	-44 – 158
	1.2	0.7	1.25	1.0 / 2.0 / 3.0 / 4.0	3.0	2.0 / 3.0 / 5.0 / 6.0 / 8.0
	0.05	0.03	0.05	0.04 / 0.08 / 0.12 / 0.16	0.12	0.08 / 0.12 / 0.2 / 0.24 / 0.31
	<ul style="list-style-type: none"> • Highly adhesive • Constant coefficient of friction • Temperature variations-resistant 	<ul style="list-style-type: none"> • Highly adhesive • Constant coefficient of friction • Oil and chemical-resistant 	<ul style="list-style-type: none"> • Highly adhesive • Constant coefficient of friction • Abrasion-resistant • Oil and chemical-resistant 	<ul style="list-style-type: none"> • Highly adhesive • Constant coefficient of friction • Abrasion-resistant • Oil and chemical-resistant 	<ul style="list-style-type: none"> • Highly adhesive • High coefficient of friction surface 	<ul style="list-style-type: none"> • Highly adhesive • Constant coefficient of friction. • Water-resistant • Cut- and wear-resistant

¹ The food approval statement refers to the respective HabaSYNC® cover


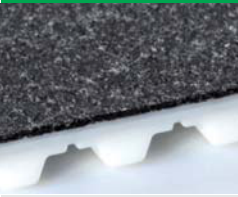

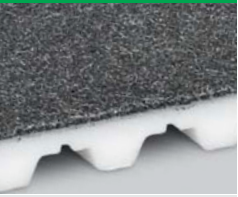


• Only FDA approved; no EU conformity

For detailed declarations of compliance, please contact Habasit: www.habasit.com

Polyvinyl chloride covers

		FAB-CV	NAB-DV	NAB-SBV	NAB-WV	NAG-DV	N
							
Material		PVC	PVC	PVC	PVC	PVC	P
Surface		matt	smooth	smooth	smooth	grip structure	s
Color		blue	dark green	black	white	dark green	b
Food approval ¹		yes	no	no	yes	no	n
Hardness	Shore A	86	45	45	45	45	4
Temperature range	°C	-10 – 80	-10 – 60	0 – 70	-10 – 70	-10 – 70	0
	°F	14 – 176	14 – 140	32 – 158	14 – 158	14 – 158	3
Thickness	mm	0.4	1.2	0.9	0.6 – 1.0	3.8	3
	inch	0.16	0.05	0.04	0.02 – 0.04	0.15	0
Product features / special properties		<ul style="list-style-type: none"> • Abrasion-resistant • Medium adhesive • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Metal detection units suitable 	<ul style="list-style-type: none"> • Adhesive • Flame retardant 	<ul style="list-style-type: none"> • Adhesive • Longitudinally flexible 	<ul style="list-style-type: none"> • Adhesive • Super grip 	<ul style="list-style-type: none"> • •

Polyester covers





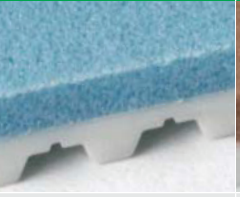

		Felt-Top	G-NB	GNB-W	MAN	MNN	N
							
Material		PET	PET	PET	PET	PET/PP	P
Surface		non-woven (fleece)	non-woven (fleece)	impregnated fleece	non-woven (fleece)	non-woven (fleece)	ir
Color		white	black	white	anthracite	beige	b
Food approval ¹		yes	no	•	no	no	n
Hardness	Shore A	40	80	65	50	40	9
Temperature range	°C	-20 – 70	-10 – 80	-10 – 80	-30 – 60	-20 – 60	0
	°F	-4 – 158	-14 – 176	14 – 176	-22 – 140	-4 – 140	3
Thickness	mm	2.0	0.8 / 2.0	0.75	0.8	0.9	1
	inch	0.08	0.03 / 0.08	0.03	0.03	0.04	0
Product features / special properties		<ul style="list-style-type: none"> • Good release • Non-adhesive 	<ul style="list-style-type: none"> • Antistatic • Cut-resistant • Non-adhesive • Wear-resistant edges 	<ul style="list-style-type: none"> • Cut-resistant • Non-adhesive • Wear-resistant edges • Non-marking 	<ul style="list-style-type: none"> • Abrasion-resistant • Dimensionally stable 	<ul style="list-style-type: none"> • Abrasion-resistant • Dimensionally stable • Non-marking 	<ul style="list-style-type: none"> • •

NAJ-SBV	NAQ-BV	NAS-DV	PVC foil	SAQ	WAG-G
PVC	PVC	PVC	PVC	PVC	PVC
sine wave structure	quadrangular	saw tooth	smooth	quadrangular	basket weave
black	black	dark green	transparent	anthracite	dark green
no	no	no	no	no	no
45	45	45	70	72	50
0 – 70	-10 – 70	-10 – 70	0 – 60	-10 – 60	-10 – 60
32 – 158	14 – 158	14 – 158	32 – 140	14 – 140	14 – 140
3.0	1.1	5.0	2.0	0.8	1.6
0.12	0.04	0.2	0.08	0.03	0.06
<ul style="list-style-type: none"> • Flame retardant • Super grip/adhesive surface 	<ul style="list-style-type: none"> • Constant and gentle positive grip 	<ul style="list-style-type: none"> • Adhesive, • Easy release property 	<ul style="list-style-type: none"> • Adhesive • Resistant against acids and bases 	<ul style="list-style-type: none"> • Constant coefficient of friction • Gentle positive grip 	<ul style="list-style-type: none"> • Highly adhesive

NNT-B
PET
impregnated fabric
black
no
90
0 – 80
32 – 176
1.3
0.05
<ul style="list-style-type: none"> • Abrasion-resistant • Non-adhesive




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Foam covers



		Cellular rub	Foam rubber rough	Foam rubber smooth	PU foam	Sylomer blue	S
							
Material		Polychloroprene	Natural rubber	Natural rubber	PU	PU	P
Surface		closed cell	open cell	open cell	smooth	smooth	s
Color		black	orange	orange	beige	blue	b
Food approval ¹		no	no	no	no	no	n
Density ²	kg / m ³	250	200	200	350	220	4
Temperature range	°C	-20 – 60	-20 – 65	-20 – 65	-30 – 80	-30 – 70	-3
	°F	5 – 176	-4 – 149	-4 – 149	-22 – 176	-22 – 158	-2
Thickness	mm	4 / 5 / 6 / 8 / 10	10 / 15 / 20	10 / 15 / 20	1.0 – 25.0	5 / 10 / 12	5
	inch	0.16 / 0.2 / 0.24 / 0.3 / 0.39	0.39 / 0.59 / 0.79	0.39 / 0.59 / 0.79	0.04 – 0.98	0.2 / 0.39 / 0.47	0
Product features / special properties		<ul style="list-style-type: none"> • Abrasion-resistant • Antistatic • Chemically resistant 	<ul style="list-style-type: none"> • Adhesive • Oil- and fat-resistant • Soft and resilient 	<ul style="list-style-type: none"> • Adhesive • Oil- and fat-resistant • Soft and resilient 	<ul style="list-style-type: none"> • Chemically resistant • Hydrolysis-resistant • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Abrasion-resistant • Chemically resistant • Oil- and fat-resistant • Very flexible and compressible 	<ul style="list-style-type: none"> • •

Special covers

		Artificial leather	Split chrome leather	FNT	Heatmate ³	PA fabric heavy	P
							
Material		PET/TPU	Leather	PET/CO	Aramide	PA	P
Surface		smooth	leather structure	textile structure	non-woven	textile structure	g
Color		gray	light gray	white	yellow	green	g
Food approval ¹		no	no	yes	no	no	n
Hardness	Shore A	50	NA	NA	NA	NA	N
Temperature range	°C	0 – 60	0 – 60	-30 – 80	-20 – 426	-30 – 80	-3
	°F	32 – 140	32 – 140	-22 – 176	-4 – 799	-22 – 176	-2
Thickness	mm	1.0 – 2.0	2.0 – 3.0	1.0	5.0	0.75	0
	inch	0.04 – 0.08	0.08 – 0.12	0.04	0.2	0.03	0
Product features / special properties		<ul style="list-style-type: none"> • Oil-resistant • Non-adhesive 	<ul style="list-style-type: none"> • Abrasion-resistant • Constant grip and release property • Oil- and fat-resistant 	<ul style="list-style-type: none"> • Easy release property • Non-adhesive 	<ul style="list-style-type: none"> • Excellent heat and flame-resistant • Non-adhesive 	<ul style="list-style-type: none"> • High abrasion resistance • Non-adhesive 	<ul style="list-style-type: none"> • •

Sylomer brown	Sylomer green	Sylomer yellow
		
PU	PU	PU
smooth	smooth	smooth
brown	green	yellow
no	no	no
400	300	160
-30 – 70	-30 – 70	-30 – 70
-22 – 158	-22 – 158	-22 – 158
5 / 8 / 10 / 12 / 15	2 / 3 / 5 / 8 / 10 / 12 / 15 / 20	5 / 10
0.2 / 0.31 / 0.39 / 0.47 / 0.59	0.08 / 0.12 / 0.1 / 0.31 / 0.39 / 0.47 / 0.59 / 0.79	0.2 / 0.39
<ul style="list-style-type: none"> Chemically resistant Oil- and fat-resistant Very flexible and compressible 	<ul style="list-style-type: none"> Chemically resistant Oil- and fat-resistant Very flexible and compressible 	<ul style="list-style-type: none"> Chemically resistant Oil- and fat-resistant Very soft and compressible

	PU yellow
	
Material	PU
Surface	closed cell
Color	yellow
FDA	no
Hardness	Shore A 50
Temperature range	°C -10 – 60 °F 14 – 140
Thickness	mm 2 / 3 / 4 / 5 / 6 / 8 inch 0.08 / 0.12 / 0.16 / 0.2 / 0.24
Product features / special properties	<ul style="list-style-type: none"> Abrasion-resistant Oil-resistant Resistant against chemicals and solvents

PTFE foil	Silicone blue
	
PTFE	Silicone
glossy	smooth
gray	blue
no	•
NA	50
-30 – 80	-30 – 80
-22 – 176	-22 – 176
0.25	1.0
0.03	0.04
<ul style="list-style-type: none"> Low coefficient of friction Ideal in accumulation 	<ul style="list-style-type: none"> Abrasion-resistant High adhesive/easy-release property

¹ The food approval statement refers to the respective Habasync® cover

• Only FDA approved; no EU conformity

For detailed declarations of compliance, please contact Habasit: www.habasit.com

² Exact density is based on application requirements

³ Cover temperature far exceeds base belt temperature

Austria

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

Belgium

Habasit Belgium N.V.
Zaventem
Phone: +32 27 250 430
www.habasit.be

Canada

Habasit Canada Ltd.
Oakville
Phone: +1 905 827 41 31
www.habasit.ca

China

Habasit East Asia Ltd.
Hong Kong
Phone: +85 221 450 150
www.habasit.com.hk

Habasit (Shanghai) Co. Ltd.
Shanghai
Phone: +8621 5488 1228
Phone: +8621 5488 1218
www.habasit.com.hk

France

Habasit France S.A.S.
Mulhouse
Phone: +33 389 338 903
www.habasit.fr

Germany

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

India

Habasit-lakoka Pvt. Ltd.
Coimbatore
Phone: +91 422 262 78 79
www.habasitlakoka.com

Italy

Habasit Italiana SpA
Customer Care:
Phone: 199 199 333
For int. calls: +39 0438 911 444
www.habasit.it

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Rossi is one of Europe's largest manufacturers of gear reducers, gearmotors, inverters, standard and brakemotors, and is a member of the Habasit Group.

Rossi S.p.A.
Via Emilia Ovest 915/A
41123 Modena – Italy
Phone: +39 059 33 02 88
www.rossi-group.com
info@rossi-group.com

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

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