Product key

Conveyor belt

S | 12 / 2 | E | V 10 A / V 05 NP

Finish running side

A	Adhesive
N	Non adhesive
NP	Negative pyramid
FR	Flame retardand

Cover thickness running side — in 1/10 mm

Material running side

V	PVC (Polyvinylchloride)
U	PU (Polyurethane)
S	Silicone
Y	Polyolefine (PE)
G	Rubber
0	uncoated fabric
U0	PU impregnated
S0	Silicone impregnated
V0	PVC impregnated
Y0	PE impregnated

Finish conveying side

A	Adhesive
N	Non adhesive
L	Longitudinal structure
AR	Supergrip
H	Hard
GST	Grip structure
NP	Negative pyramid
ST	Fine structure

Cover thickness conveying side — in 1/10 mm

Material conveying side

V	PVC (Polyvinylchloride)
U	PU (Polyurethane)
S	Silicone
Y	Polyolefine (PE)
G	Rubber
0	uncoated fabric
U0	PU impregnated
S0	Silicone impregnated
V0	PVC impregnated
Y0	PE impregnated

Fabric type

TR	Polyester fibre fabric
E	Polyester fabric
F	Thread layer sewed fabric
M	Multi layer fabric
EQ	Extra rigid polyester fabric
B	Cotton
EB	Polyester-cotton fabric

Number of fabrics

F1%, N/mm — Traction force at 1% longation

Class of type

S	Standard belts
F	Food belts
H	High duty belts
HF	High duty food belts