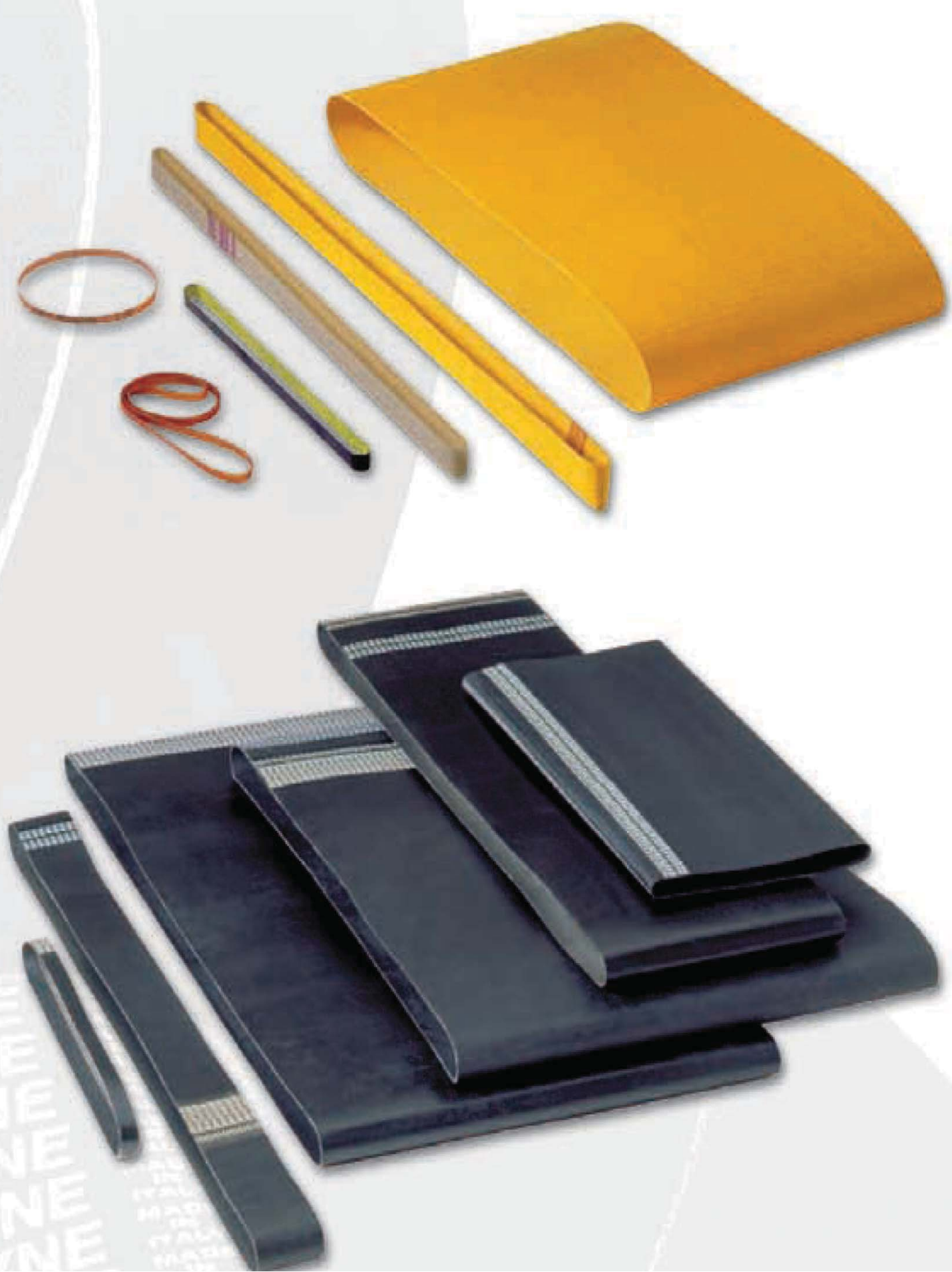


MEGAFLAT PU and rubber endless flat belts



MEGAFLAT PU and rubber endless flat belts



MEGAFLAT belts are truly endless mandrel moulded, available in both polyurethane or chloroprene rubber, with either polyester, aramide or cotton reinforcements. Standard sleeves are available 330 mm wide.

These belts have the following features:

- High flexibility
- Small pulley diameters
- Dimensional accuracy
- High speed
- Energy efficient
- Low noise and vibration
- Low maintenance
- Good chemical and ozone resistance
- High friction surface

MEGAFLAT belts are particularly suitable for both power transmission and conveying.

TENSILE REINFORCEMENT
INSTALLATION TENSION x cm WIDTH (N) ENDLESS
MIN. PULLEY DIA. mm
THICKNESS mm
STANDARD LENGTH mm
COATING MATERIAL
ANTISTATIC

T 75	T 150	T 200
Polyester fabric	Polyester fabric	Polyester fabric
150	300	400
6	15	20
0,5	0,9	1,1
200/3850	200/3850	200/3850
NEOPRENE	NEOPRENE	NEOPRENE
YES	YES	YES

TENSILE REINFORCEMENT
INSTALLATION TENSION x cm WIDTH (N) ENDLESS
MIN. PULLEY DIA. mm
THICKNESS mm
STANDARD LENGTH mm
COATING MATERIAL
ANTISTATIC

P 0	P 102	P 108	P 110
No fabric	Elastic fabric/nylon	Polyester/cotton	Polyester fabric
-	10	200	150
8	25	5	12
0,9	1,8	0,8	1
240/1200	240/2500	240/3850	240/3850
POLYURETHANE	POLYURETHANE	POLYURETHANE	POLYURETHANE
NO	POSSIBLE	POSSIBLE	POSSIBLE

TENSILE REINFORCEMENT
INSTALLATION TENSION x cm WIDTH (N) ENDLESS
MIN. PULLEY DIA. mm
THICKNESS mm
STANDARD LENGTH mm
COATING MATERIAL
ANTISTATIC

P 120	P 155	S 110
Polyester fabric	Aramid/polyester	Polyester fabric
350	400	125
20	25	12
1,5	2	1,0
240/3850	240/3850	240/3850
POLYURETHANE	POLYURETHANE	SILICON
POSSIBLE	POSSIBLE	POSSIBLE