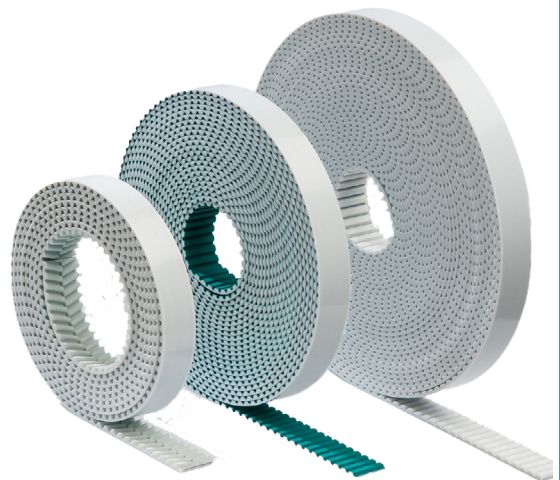


Our timing belts in PU is available in different kind of executions.  
A number of different PU materials depending on application and also a number of different cord materials.

Elatech® M and V, are produced in standard roll lengths of 100m and delivered to any desired length (M). It can also be spliced and welded (V). Minimum length for a welded belt is L =800mm. Shorter length then 800m, on request.

ELA-flex SD™ are manufactured with truly endless steel cord, having no splice or welding. They are available in a wide range of profiles and pitches and can be made from 900mm up to 20000mm.

The unique chemical and mechanical features of the belts, together with a wide range of backings and cleats in different materials, makes this belts ideal for conveying applications. Temperature range from -10° to +80°



### Timing Belts PU Open End

Profile		3M	5M	8M	14M	AT3	AT5	AT10	ATL10	AT20	T2,5	T5	T10
Roll length,	m	100	100	100	100	100	100	100	100	100	100	100	100
Belt height, h	mm	2,4	3,8	6	10	1,9	2,7	4,5	4,8	8	1,6	2,2	4,5
Pitch p	mm	3	5	8	14	3	5	10	10	20	2,5	5	10
Cord material		Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel HP	Steel	Steel	Steel	Steel

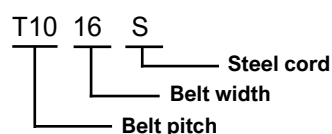
### Timing Belts PU Open End

Profile		T20	RPP5M	RPP8M	RPP14M	E5M	E8M	E10M	E14M	MXL	XL	L	H
Roll length	m	100	100	100	100	100	100	100	100	100	100	100	100
Belt height, h	mm	8	3,8	5,4	9,7	3,6	5,33	6,1	8,64	1,55	2,3	3,6	4,3
Pitch p	mm	20	5	8	14	3	5	10	14	2,032	5,08	9,525	12,7
Cord material		Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel

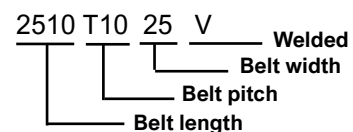
Jens S. have welding tools and can deliver jointed belts for the following PU-belts.

Profile	Belt width
RPP8M	20, 30, 50
L	050, 100
T5	10, 16, 25
T10	16, 20, 25, 32, 50
AT5	10, 16, 25
AT10	16, 25, 32, 50
E5M	12,5
E8M	16, 25, 32, 50

Item no. example open end:



Item no. example welded:



Profile	Belt width w, mm	Weight kg/m
HTD 3M	10	0,02
HTD 3M	15	0,03
HTD 3M	20	0,04
HTD 3M	25	0,06
HTD 3M	50	0,12
HTD 3M	100	0,24
HTD 5M	10	0,05
HTD 5M	15	0,07
HTD 5M	25	0,12
HTD 5M	50	0,24
HTD 5M	100	0,48
HTD 8M	10	0,07
HTD 8M	15	0,1
HTD 8M	20	0,14
HTD 8M	30	0,21
HTD 8M	50	0,35
HTD 8M	85	0,59
HTD 8M	100	0,69
HTD 14M	40	0,44
HTD 14M	55	0,61
HTD 14M	85	0,94
HTD 14M	100	1,09
HTD 14M	115	1,25
HTD 14M	150	1,68
AT3	10	0,022
AT3	12	0,026
AT3	16	0,035
AT3	20	0,044
AT3	25	0,054
AT3	50	0,108
AT3	100	0,216
AT5	10	0,03
AT5	12	0,04
AT5	16	0,05
AT5	20	0,06
AT5	25	0,09
AT5	32	0,11
AT5	50	0,17
AT5	75	0,26
AT5	100	0,34
AT10	10	0,06
AT10	16	0,09
AT10	25	0,15
AT10	32	0,19
AT10	50	0,3
AT10	75	0,44
AT10	100	0,59
AT10	150	0,9
AT10	10	0,07
AT10	16	0,11
AT10	25	0,17
AT10	32	0,22
AT10	50	0,35
AT10	75	0,52
AT10	100	0,69
AT10	150	0,85

Profile	Belt width w, mm	Weight kg/m
AT20	25	0,24
AT20	32	0,31
AT20	50	0,48
AT20	75	0,73
AT20	100	0,97
AT20	150	1,45
T2,5	4	0,004
T2,5	6	0,007
T2,5	10	0,011
T2,5	20	0,022
T2,5	50	0,055
T2,5	100	0,11
T5	10	0,021
T5	12	0,023
T5	16	0,034
T5	20	0,042
T5	25	0,053
T5	32	0,067
T5	50	0,105
T5	75	0,158
T5	100	0,21
T5	150	0,315
T10	10	0,05
T10	16	0,07
T10	20	0,09
T10	25	0,11
T10	32	0,15
T10	50	0,23
T10	75	0,34
T10	100	0,45
T10	150	0,68
T10	200	0,6
T20	25	0,2
T20	32	0,26
T20	50	0,41
T20	75	0,61
T20	100	0,82
T20	150	1,23
RPP5	10	0,05
RPP5	15	0,07
RPP5	25	0,12
RPP5	50	0,23
RPP5	100	0,46
RPP8	10	0,07
RPP8	15	0,1
RPP8	20	0,14
RPP8	30	0,2
RPP8	50	0,35
RPP8	85	0,6
RPP8	100	0,75
RPP14	40	0,48
RPP14	55	0,68
RPP14	85	1

Profile	Belt width w, mm	Weight kg/m
RPP14	100	1,22
RPP14	115	1,4
E5M	12,5	0,06
E5M	25	0,12
E8M	16	0,085
E8M	25	0,145
E8M	32	0,18
E8M	50	0,3
E10M	16	0,12
E10M	25	0,18
E10M	32	0,23
E10M	50	0,37
E10M	75	0,54
E10M	100	0,74
E14M	35	0,4
E14M	52,5	0,6
E14M	70	0,8
E14M	105	1,20

Profile	Belt width w, mm	Belt width Inch	Weight kg/m
MXL	6,35	025	0,014
MXL	9,525	037	0,02
MXL	12,7	050	0,025
XL	6,35	025	0,015
XL	9,525	037	0,023
XL	12,7	050	0,031
XL	19,05	075	0,046
XL	25,4	100	0,061
XL	38,1	150	0,092
L	12,7	050	0,049
L	19,05	075	0,073
L	25,4	100	0,098
L	38,1	150	0,146
L	50,8	200	0,195
L	76,2	300	0,293
L	101,6	400	0,39
H	12,7	050	0,05
H	19,05	075	0,08
H	25,4	100	0,11
H	38,1	150	0,16
H	50,8	200	0,22
H	76,2	300	0,32
H	101,6	400	0,43
H	152,4	600	0,56
H	203,2	800	0,65