

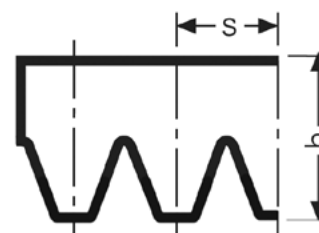


V-ribbed belts according to DIN 7867 for high transmission ratios, high belt speeds, small pulley diameters and reverse tensioning idlers.

Jens S. stock profiles are PJ, PK, PL and PM. Supreme performance available on request.

- Antistatic acc. to ISO 1813
- Material: CR
- Cord: Polyester
- Temperature range from -30°C till +80°C
- Standard: DIN 7867

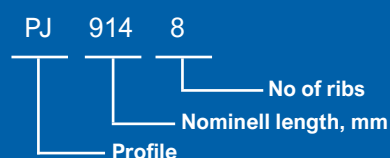
Profile		PJ	PK	PL	PM
Nominal length	Ln (mm)	See list	See list	See list	See list
Nominal length	Ln 1/10 inch	See list	See list	See list	See list
Pitch length	Lp (mm)	Ln+8	Ln+10	Ln+19	Ln+25
Belt height	h (mm)	3,8	4,8	7,5	14,5
Rib pitch	s (mm)	2,34	3,56	4,7	9,4
Weight per rib	kg/m	0,009	0,021	0,040	0,120



Product Properties

- Temperature range from -30 °C to +80 °C, depending on application
- Enhanced running smoothness
- Suitable for reverse flexing/reverse tensioning idlers
- Antistatic in accordance with ISO 1813
- Conditionally resistant to oil
- Suitable for tropical climates
- Dust-proof

Item no. example: ISO Standard



PJ				
Item no JENS S.	Nominal length Ln, mm	Nominal length Ln, 1/10"	Belt width ribs (sleeve ±2)	Weight kg/m
PJ356	356	140	148	0,43
PJ381	381	150	148	0,45
PJ406	406	160	148	0,47
PJ432	432	170	148	0,51
PJ457	457	180	238	0,54
PJ483	483	190	238	0,57
PJ508	508	200	238	0,98
PJ533	533	210	238	1,04
PJ559	559	220	238	1,09
PJ584	584	230	238	1,14
PJ610	610	240	238	1,2
PJ660	660	260	238	1,25
PJ686	686	270	238	1,31
PJ711	711	280	238	1,41
PJ723	723	285	165	1,47
PJ737	737	290	238	1,52
PJ762	762	300	238	1,58
PJ787	787	310	238	1,63
PJ813	813	320	238	1,68
PJ838	838	330	238	1,74
PJ864	864	340	238	1,79
PJ889	889	350	238	1,9
PJ914	914	360	238	1,96
PJ940	940	370	238	2,01
PJ965	965	380	238	2,067
PJ991	991	390	118	1,06
PJ1016	1016	400	238	2,26
PJ1054	1054	415	238	2,34
PJ1092	1092	430	238	0,77
PJ1105	1105	435	78	2,42
PJ1143	1143	450	238	1,64
PJ1168	1168	460	238	2,5
PJ1194	1194	470	238	2,59
PJ1200	1200	472	78	0,842
PJ1219	1219	480	158	2,58
PJ1245	1245	490	238	1,733
PJ1270	1270	500	238	2,67
PJ1295	1295	510	238	2,72
PJ1321	1321	520	238	2,77
PJ1333	1333	525	230	2,8
PJ1346	1346	530	165	2,76
PJ1372	1372	540	158	1,95
PJ1397	1397	550	238	2,99
PJ1422	1422	560	165	2,14
PJ1439	1439	567	165	3,13
PJ1461	1461	575	238	3,15
PJ1473	1473	580	238	2,2
PJ1549	1549	610	158	3,31
PJ1600	1600	630	230	1,14
PJ1626	1626	640	78	2,35
PJ1651	1651	650	158	1,7
PJ1702	1702	670	78	1,2
PJ1753	1753	690	158	2,4
PJ1778	1778	700	238	1,25
PJ1854	1854	730	238	3,97
PJ1915	1915	754	230	3,96
PJ1930	1930	760	158	2,74
PJ1956	1956	770	238	4,19
PJ1981	1981	780	238	4,24

PJ				
Item no JENS S.	Nominal length Ln, mm	Nominal length Ln, 1/10"	Belt width ribs (sleeve ±2)	Weight kg/m
PJ2019	2019	795	78	1,42
PJ2083	2083	820	78	1,46
PJ2210	2210	870	78	1,55
PJ2286	2286	900	78	1,6
PJ2337	2337	920	238	5,06
PJ2489	2489	980	230	5,15

PK				
Item no JENS S.	Nominal length Ln, mm	Nominal length Ln, 1/10"	Belt width ribs (sleeve ±2)	Weight kg/m
PK635	635	250	148	1,598
PK648	648	255	150	1,65
PK698	698	275	148	1,76
PK730	730	287	148	1,86
PK775	775	305	108	4,81
PK800	800	315	108	4,81
PK813	813	320	148	2,05
PK830	830	327	148	2,09
PK865	865	348	148	2,18
PK870	870	348	108	1,6
PK885	885	348	148	2,23
PK925	925	364	148	2,33
PK960	960	378	148	2,42
PK970	970	384	108	4,81
PK1010	1010	398	148	2,54
PK1015	1015	400	108	4,81
PK1035	1035	407	148	3,11
PK1132	1132	446	148	2,85
PK1145	1145	451	108	2,102
PK1200	1200	472	108	2,2
PK1207	1207	475	148	3,04
PK1230	1230	484	108	2,26
PK1246	1246	491	148	3,14
PK1275	1275	502	148	3,21
PK1280	1280	508	148	3,22
PK1298	1298	511	148	3,27
PK1300	1300	512	108	2,39
PK1314	1314	517	50	1,18
PK1335	1335	526	108	2,45
PK1357	1557	534	148	3,41
PK1385	1385	545	108	3,52
PK1420	1420	559	148	3,57
PK1460	1460	575	148	3,67
PK1481	1481	583	148	3,72
PK1521	1521	599	148	3,83
PK1555	1555	612	108	2,86
PK1557	1557	613	148	3,92
PK1607	1607	633	148	4,04
PK1630	1630	642	148	2,96
PK1655	1655	652	108	4,1
PK1675	1675	659	148	3,04
PK1700	1700	669	108	4,21
PK1725	1725	679	148	3,12
PK1755	1755	691	148	4,34
PK1800	1800	709	108	4,41
PK1815	1815	715	148	4,47
PK1843	1843	726	148	4,64
PK1885	1885	742	148	4,74