

POWER BAND

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Profil 3V / 9J

| Best. Nr. RMA std Code RMA std | Effektiv längd mm Effective length mm |
|-----------------------------------|--|
| 3V 450 | 9J 1143 |
| 3V 475 | 9J 1207 |
| 3V 500 | 9J 1270 |
| 3V 530 | 9J 1346 |
| 3V 560 | 9J 1422 |
| 3V 600 | 9J 1524 |
| 3V 630 | 9J 1600 |
| 3V 670 | 9J 1702 |
| 3V 710 | 9J 1803 |
| 3V 750 | 9J 1905 |
| 3V 800 | 9J 2032 |
| 3V 850 | 9J 2159 |
| 3V 900 | 9J 2286 |
| 3V 950 | 9J 2413 |
| 3V 1000 | 9J 2540 |
| 3V 1060 | 9J 2692 |
| 3V 1120 | 9J 2845 |
| 3V 1180 | 9J 2997 |
| 3V 1250 | 9J 3175 |
| 3V 1320 | 9J 3353 |
| 3V 1400 | 9J 3556 |
| 3V 1500 | 9J 3810 |
| 3V 1600 | 9J 4064 |
| 3V 1700 | 9J 4318 |
| 3V 1800 | 9J 4572 |

Vid beställning läggs önskat antal sektioner till Best. Nr. ex. 3-3V450 / 3-931143

When ordering, put No. of sections in front of Code no. ex. 3-3V450 / 3-931143

Profil 5V / 15J

| Best. Nr. RMA std Code RMA std | Effektiv längd mm Effective length mm |
|-----------------------------------|--|
| 5V 950 | 15J 2413 |
| 5V 1000 | 15J 2540 |
| 5V 1060 | 15J 2692 |
| 5V 1120 | 15J 2845 |
| 5V 1180 | 15J 2997 |
| 5V 1250 | 15J 3175 |
| 5V 1320 | 15J 3353 |
| 5V 1400 | 15J 3556 |
| 5V 1500 | 15J 3810 |
| 5V 1600 | 15J 4064 |
| 5V 1700 | 15J 4318 |
| 5V 1800 | 15J 4572 |
| 5V 1900 | 15J 4826 |
| 5V 2000 | 15J 5080 |
| 5V 2120 | 15J 5385 |
| 5V 2240 | 15J 5690 |
| 5V 2360 | 15J 5994 |
| 5V 2500 | 15J 6350 |
| 5V 2650 | 15J 6731 |
| 5V 2800 | 15J 7112 |
| 5V 2950 | 15J 7493 |

Vid beställning läggs önskat antal sektioner till Best. Nr. ex. 3-3V450 / 3-931143

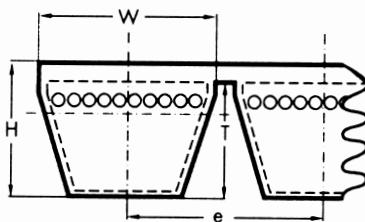
When ordering, put No. of sections in front of Code no. ex. 3-3V450 / 3-931143

Profil 8V / 25J

| Best. Nr. RMA std Code RMA std | Effektiv längd mm Effective length mm |
|-----------------------------------|--|
| 8V 1800 | 25J 4572 |
| 8V 1900 | 25J 4826 |
| 8V 2000 | 25J 5080 |
| 8V 2120 | 25J 5385 |
| 8V 2240 | 25J 5690 |
| 8V 2360 | 25J 5994 |
| 8V 2500 | 25J 6350 |
| 8V 2650 | 25J 6731 |
| 8V 2800 | 25J 7112 |
| 8V 3000 | 25J 7620 |
| 8V 3150 | 25J 8001 |
| 8V 3350 | 25J 8509 |
| 8V 3550 | 25J 9017 |
| 8V 3750 | 25J 9525 |
| 8V 4000 | 25J 10116 |
| 8V 4250 | 25J 10795 |
| 8V 4500 | 25J 11430 |
| 8V 4750 | 25J 12065 |
| 8V 5000 | 25J 12700 |
| 8V 5600 | 25J 14224 |
| 8V 6000 | 25J 15240 |
| 8V 6300 | 25J 16002 |

Vid beställning läggs önskat antal sektioner till Best. Nr. ex. 3-3V450 / 3-931143

When ordering, put No. of sections in front of Code no. ex. 3-3V450 / 3-931143



| Profil Section | ASAE S 211.4 RMA / MPTA IP-22 | ANSI / RMA IP-20 | 3V / 9J | 5V / 15J | 8V / 25J |
|-----------------------|----------------------------------|-------------------------|---------|----------|----------|
| Toppbredd | Top width | W mm | 9 | 15 | 25 |
| Profilhöjd | Section height | T mm | 8 | 13 | 23 |
| Total höjd | Total height | H mm | 10 | 16 | 26 |
| cc bredd | Section spacing | e mm | 10.3 | 17.5 | 28.6 |
| Innerlängd | Inside belt length | $L_i = L_e - \text{mm}$ | 38 | 71 | 125 |
| Utvändig längd | Outside belt length | $L_a = L_e + \text{mm}$ | 28 | 29 | 32 |
| Min. xxx-diam. skiva | Min. pulley effective-diam. | d_e mm | 67 | 180 | 315 |
| Vikt/del | Weight | kg/m | 0.095 | 0.250 | 0.637 |
| Max. böjningsfrekvens | Max. deflection frequency | f Hz | 60 | 60 | 60 |
| Max. remhastighet | Max. belt speed | v m/s | 30 | 30 | 30 |