

| PIX MUSCLE SPB SECTION | | | | | |
|------------------------|-------------|-------------|-------------|-------------|-------------|
| MB-SPB-1250 | MB-SPB-1800 | MB-SPB-2500 | MB-SPB-3550 | MB-SPB-5000 | MB-SPB-7100 |
| MB-SPB-1320 | MB-SPB-1900 | MB-SPB-2650 | MB-SPB-3750 | MB-SPB-5300 | MB-SPB-7500 |
| MB-SPB-1400 | MB-SPB-2000 | MB-SPB-2800 | MB-SPB-4000 | MB-SPB-5600 | MB-SPB-8000 |
| MB-SPB-1500 | MB-SPB-2120 | MB-SPB-3000 | MB-SPB-4250 | MB-SPB-6000 | |
| MB-SPB-1600 | MB-SPB-2240 | MB-SPB-3150 | MB-SPB-4500 | MB-SPB-6300 | |
| MB-SPB-1700 | MB-SPB-2360 | MB-SPB-3350 | MB-SPB-4750 | MB-SPB-6700 | |

| PIX MUSCLE SPC SECTION | | | | | |
|------------------------|-------------|-------------|-------------|-------------|--------------|
| MB-SPC-2000 | MB-SPC-2650 | MB-SPC-3550 | MB-SPC-4750 | MB-SPC-6300 | MB-SPC-8500 |
| MB-SPC-2120 | MB-SPC-2800 | MB-SPC-3750 | MB-SPC-5000 | MB-SPC-6700 | MB-SPC-9000 |
| MB-SPC-2240 | MB-SPC-3000 | MB-SPC-4000 | MB-SPC-5300 | MB-SPC-7100 | MB-SPC-9500 |
| MB-SPC-2360 | MB-SPC-3150 | MB-SPC-4250 | MB-SPC-5600 | MB-SPC-7500 | MB-SPC-10000 |
| MB-SPC-2500 | MB-SPC-3350 | MB-SPC-4500 | MB-SPC-6000 | MB-SPC-8000 | |

PIX's overwhelming desire to be at the "cutting edge" in this field has culminated in the launch of the MUSCLE range of belts. Put simply, PIX MUSCLE belts are the ultimate V-belt – super-high power rating, maintenance-free, and eco-friendly. Years of consultation with customers, and taking into account the new requirements of the changing world we find ourselves in, has resulted in PIX providing the "perfect solution"

- MUSCLE belts are produced to comply with the latest REACH directives, RoHS regulations, and exclude all restricted chemicals as listed by the EPA in the US.
- The MUSCLE belt compound does not emit any toxic substances, during manufacturing or when running in use.
- The revolutionary design of the compound performs well in adverse conditions, such as high temperatures, UV or Ozone exposure, and chemically aggressive environments.
- MUSCLE shows remarkable performance characteristics in terms of elongation and slippage – minimising energy loss.

V-Belts

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