



Parts for Trucks, Trailers & Buses

V-BELTS

FEATURES & BENEFITS

- » Polyester cording provides maximum power transfer and tension holding capability for the life of the belt
- » Three ply construction helps prevent belt roll-over, reduces noise and protects against chemical related deterioration

RELATED PARTS

- » Pulley



Note
Edge cord failure can be caused by worn drive system pulleys, brackets or bearings. These components should always be inspected and replaced as necessary.



V-BELTS

TRP V-Belts are constructed with three plies of fabric as well as a specially formulated treatment of the polyester cord that provides strength, stability and reliability. Full sidewall contact combined with a cogged design prevents slippage around pulleys and ensures superior performance.

POPULAR PARTS

TRP®	Description
17591BLT	V-Belt 17/32 TW x 59 EL SGL
17611BLT	V-Belt 17/32 TW x 61 EL SGL
17621BLT	V-Belt 17/32 TW x 62 EL SGL
22550BLT	V-Belt 22/32 TW x 55 EL SGL
22570BLT	V-Belt 22/32 TW x 57 EL SGL
28413BLT	V-Belt 28/32 TW x 41 EL SGL
28437BLT	V-Belt 28/32 TW x 43-1/2 EL S



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