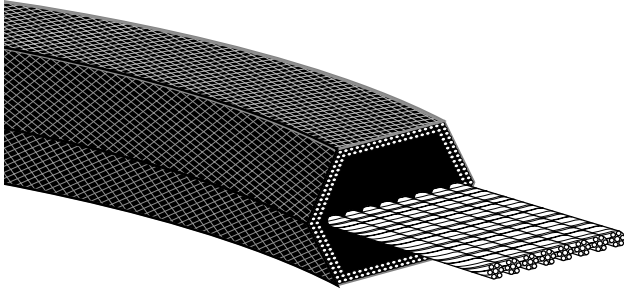




HEX



Part No: BB75

| | |
|----|--------------------------------------|
| BB | B Section Double |
| | Classical Profile 0.66" Center Width |
| 75 | Approximate 75" Inside Length |

DEPENDABLE POWER FROM BOTH SIDES

Hex belts, also known as double V-belts, are designed for use on drives with one or more reverse bends. They usually transmit power from both sides of the belt.

To meet the multiple-bend and dual-power requirements, Goodyear builds Hex belts with rugged 3-T-treated Vytacord tension members. They deliver maximum strength with

APPLICATIONS

Used on drives having one or more reverse bends and usually where power must be transmitted to or from the belt in both the usual and reverse positions.

- Lawn & Garden Equipment
- Agitators
- Conveyors
- Mixers
- Mule Drives
- Crushers

KEY FEATURES & BENEFITS

- Dual-sided classical profile.
- High-strength Vytacord™ tensile members.
- Wingprene™-impregnated Wingflex™ envelope.
- Goodyear's Plioflex® cushion and insulation.
- Oil, heat, ozone and abrasion resistant.
- Static conductive.

minimum stretch. They also work with all the other quality materials that are a part of Goodyear Hex belts to deliver maximum performance over a long, trouble-free life.

Goodyear Hex belts are available in AA, BB, and CC cross sections. A special Dry Can Hex construction is available with a special deep CC cross section designated CCP.

V-BELT