

SUPER HC® MOLDED NOTCH POWERBAND® BELTS

The PowerBand construction allows multiple belts to function as a single unit, with even load distribution and each strand fitting securely in the sheave groove.

MARKETS/APPLICATIONS

Recommended for multiple V-belt drives exposed to pulsating or heavy shock loads which can make belts whip, turn over or jump off the drive.

FEATURES/ADVANTAGES

- The **Tie Band** assures high lateral rigidity, guiding the belt in a straight line and preventing it from coming off the drive.
- **Notches molded** into the belt during manufacturing make this belt well suited for drives with smaller diameter sheaves.
- **Flex-Bonded Cord** are strongly bonded to the body of the belt resulting in equal load distribution and absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat** resistant standards.
- Meets RMA **static conductivity** requirements.



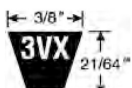
Recommended Sheaves
Super HC® Sheaves

Notes

Minimum order quantities are not required on lengths listed. Gates Super HC® PowerBand® belts with six strands or more may require lead time. The part number is constructed by placing the number of strands required followed by a slash (/) in front of the belt size.

For example, 3/3VX600 represents a 3VX600 with 3 strands.

SUPER HC® MOLDED NOTCH POWERBAND® BELTS



3VX SECTION
P/N SERIES 9388

Part No.
3VX250
3VX265
3VX280
3VX300
3VX315
3VX335
3VX355
3VX375
3VX400
3VX425
3VX450
3VX475
3VX500
3VX530
3VX560
3VX600



5VX SECTION
P/N SERIES 9386

Part No.	Part No.
5VX500	5VX1250
5VX530	5VX1320
5VX560	5VX1400
5VX600	5VX1500
5VX630	5VX1600
5VX670	5VX1700
5VX710	5VX1800
5VX750	5VX1900
5VX800	5VX2000
5VX850	
5VX900	
5VX950	
5VX1000	
5VX1060	
5VX1120	
5VX1180	

* 3VX PowerBand® belts are available up to 22 strands.

* 5VX PowerBand® belts are available up to 13 strands.

