

Cogged V-Belt

Cogged V-Belt (Non-Cogged Available)

AX
BX
CX
XPZ
XPA
XPB
XPC
3VX
5VX
8VX



DYNAFLEX® raw edge cogged belts feature a robust and powerful structure with a proprietary cog design that precisely fits pulley grooves. They exhibit excellent wear resistance against side pressure and strong flexibility. The cog structure securely engages with the pulley, delivering maximum drive power on smaller pulleys. They are ideal for round-the-clock operating systems such as electric motors, automotive fans, and air conditioning equipment.

Key features

- Excellent lateral stability
- Strong flexibility
- More efficient power transmission
- Suitable for smaller pulleys
- Low heat effect
- Oil and heat resistant

Belt Specifications

DYNAFLEX® Cogged V-Belt is manufactured according to international standards DIN 7753 Part-1, DIN 2215, ISO 4184, and American RMA standards.

Technical Data

Cross Section	Belt Top Width (mm)	Belt Thickness (mm)	Length Range (mm)	Min Pulley Dia (mm)
AX	13	8	584-2007	63
BX	17	11	635-2286	90
CX	22	14	813-2286	140
XPZ/3VX	9.7	8	487-2540	50
XPA	12.7	10	732-2540	63
XPB/5VX	16.3	13	1250-2540	100
XPC	22	18	1700-2540	160
8VX	25	23	1702-2540	225

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