

V-BELTS



UniMatch® Cogged Raw Edge Classical V-Belts - AX, BX, CX

Oil & Heat Resistant/Static Dissipating

Megadyne V-belts in raw edge, cogged construction are ideally suited to high-speed compact drives. These belts all have the UniMatch feature ensuring belts of matched length when used on drives requiring the use of multiple, or a set of belts.

Cogged Raw Edge V-belts are designated by a letter indicating belt section, followed by "X" which signifies cogged, raw edge construction that has greater power capacity than standard wrapped construction.

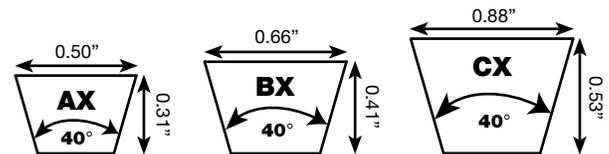


WARNING: This product can expose you to chemicals including carbon black, which is known to the State of California to cause cancer or birth defects or other reproductive harm. For more information visit www.P65WARNINGS.ca.gov

PART NOMENCLATURE

AX22

- A** = 0.5" Width x 0.31" Thickness
- X** = Raw edge sidewalls, cogged construction
- 22** = ARPM Standard length designation



Features & Benefits

- Raw Edge Sidewalls** Eliminates slippage and increases efficiency versus wrapped V-belts and saves energy
- UniMatch Construction** Consistent performance in multiple V-belt drives and ensures all belts of the same size measure within ARPM matching limits
- Oil & Heat Resistant** Better than standard belts in oily environments (occasional splash) and higher ambient temperatures

Construction

- Compound** Chloroprene
- Cord** Polyester
- Top Fabric** Cotton/polyester blend

Technical Info

- Applications** General Industry, HVAC Equipment, Lawn & Garden, Agriculture
- Engineering Standards** Conforms to ARPM standard IP-20
- Temperature Range** -22°F/+194° (-30°C/+90°C)
- Recommended Pulleys** Use pulleys made to ARPM standards

All items subject to minimum order requirements.