



BX, CX, 3VX, and 5VX
Banded Cogged V-Belts

Cogged design allows these V-belts to run cooler than standard V-belts. They are constructed of multiple V-belts fused together to create ribs in a V-belt with a reinforced backing. Belts are used in applications where multiple V-belts are needed but speed fluctuations, misalignment, and vibration might cause single belts to whip, turn over, or slide off the pulley. Manufactured to tolerances set by the ARPM (Association of Rubber Products Manufacturers). BX and CX Section belts have a classical, cogged design and are used in drive systems that require power transmission of 1 HP or greater. 3VX and 5VX Section belts feature a wedge, cogged design and have a smaller top width and a deeper profile than classical V-belts and can transfer higher power than classical V-belts of the same size.

Table with columns for Base Industry No., Outside L, Brand, Thickness, Top Width, Item No., Number of Ribs (4-6), and Item No. It lists various V-belt models and their specifications.