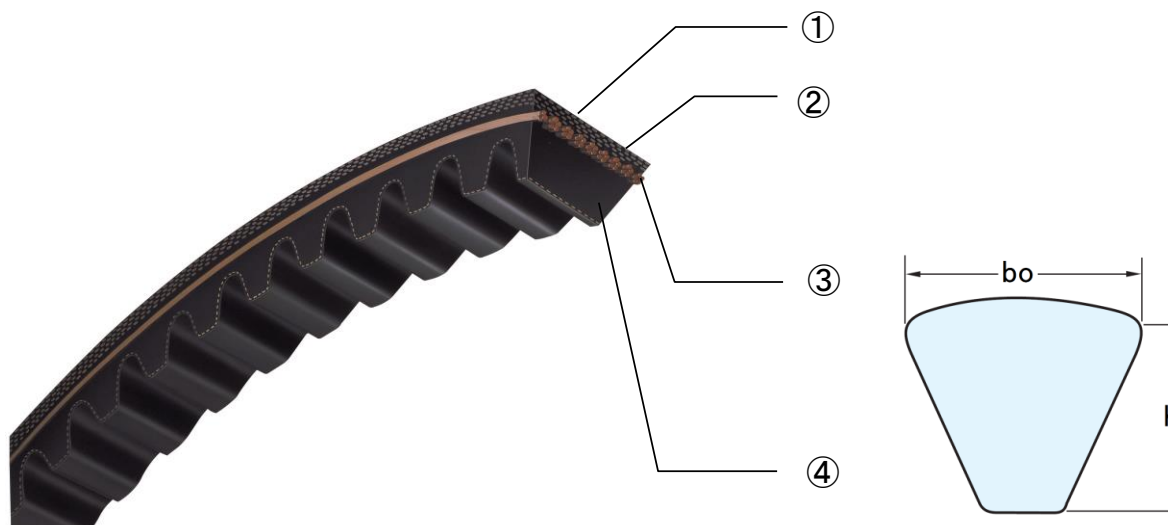


Product Information

Raw Edge Cogged V-belt was developed for applications with small pulley diameters and provides a higher coefficient of friction against standard wrapped belts. All sizes of Mitsuboshi V-belts respectively meet the dimensional requirements as stated in DIN 2215 / ISO 4184 shown below.



Cross Section	ZX	AX	BX	CX
Belt type	Raw Edge Cogged			
Top width b_o [mm]	10,0	13,0	17,0	22,0
Thickness h [mm]	6,0	9,0	11,0	14,0
① Cover fabric	Cotton			
② Adhesion rubber	Chloroprene			
③ Cord	Polyester			
④ Compression rubber	Chloroprene			
Heat resistance temperature [°C]	+90			
Cold resistance temperature [°C]	-40			
Max. belt speed [m/s]	30			
Electric conductivity	Yes			

Product Code

AX52

AX: Cross Section

52: Belt Code (inch)