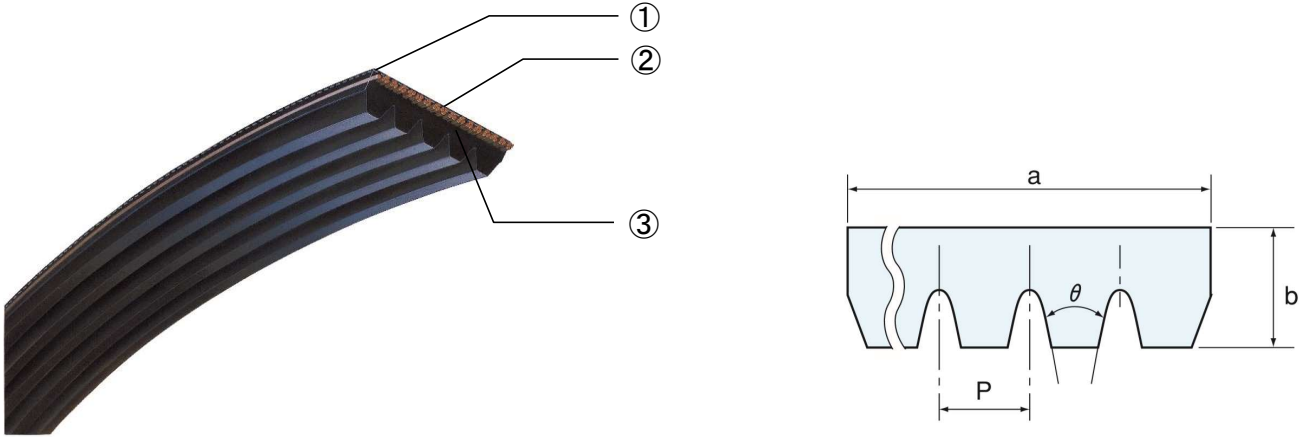


Product Information

Our RIBSTAR H combines both a V-belt's high transmission capabilities and a flat belt's flexibility. It is able to achieve high transmission efficiency and can be used for compact systems and energy saving. High speed rotation is required and widely used in machines and automotive engines.



Cross section			J	PK	L
Belt type			Poly V-belt		
Belt width	(a)	[mm]	2,34 (x No. of ribs)	3,56 (x No. of ribs)	4,70 (x No. of ribs)
Thickness	(b)	[mm]	3,80	5,00	7,50
Rib pitch	(P)	[mm]	2,34	3,56	4,70
Rib angle	(θ)	[°]	40		
① Fabric (back side)			Cotton		
② Cord			Poly Ethylene Terephthalate		
③ Material			CR / EPDM		
Heat resistance temperature [°C]			+90		
Cold resistance temperature [°C]			-30		
Max. belt speed [m/s]			30		
Electric conductivity			Yes		

Product Code

12PK1200

12: No. of ribs PK: Cross section 1200: Effective length (mm)

320J5

320: Effective length (x10 inch) J: Cross section 5: No. of ribs