



# POLY-V®

Stock Construction: No minimum quantity required. Can order any number of ribs up to maximum number of ribs per belt (Max Ribs/Belt) shown below.

H SECTION	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt
	100H*	60	293H*	134	878H*	218
	105H*	26	680H*	218	895H*	218
	155H*	66	730H*	218	920H*	218
	170H*	106	770H*	218	996H*	218
	200H*	106	780H*	218	1000H*	218
	220H*	58	785H*	26		
	239H*	134	790H*	218		

J SECTION	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt
	180J	70	610J	72	353J*	145
	190J	70	650J	145	420J*	145
	200J	70	730J	36	444J*	42
	220J	70	870J	40	552J*	20
	240J	70	920J	145	546J*	42
	260J	95	980J	72	575J*	145
	280J	95			640J*	42
	300J	145	100J*	40	690J*	145
	320J	145	105J*	40	770J*	145
	340J	145	110J*	40	776J*	20
	360J	145	120J*	40	810J*	145
	380J	145	140J*	46	878J*	145
	400J	145	147J*	45	890J*	145
	430J	145	204J*	70	895J*	145
	460J	145	210J*	36	904J*	38
	490J	145	230J*	70	940J*	145
	520J	145	243J*	70	994J*	145
	550J	145	270J*	72	1000J*	145
	580J	145	310J*	145	1200J*	145
			328J*	145		

K SECTION	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt
	436K*	96	495K*	96	590K*	96
	490K*	96	500K*	96		

L SECTION	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt
	500L	96	840L	96	385L*	18
	540L	96	865L	72	455L*	20
	560L	96	915L	72	505L*	72
	615L	96	975L	96	622L*	22
	635L	72	990L	72	748L*	72
	655L	96	1065L	96	770L*	72
	675L	69	1120L	96	845L*	16
	695L	72	1150L	96	880L*	72
	725L	72	1215L	72	1073L*	72
	765L	72	1230L	72	1098L*	72
	780L	96	1295L	72	1180L*	16
	795L	96	1310L	72		
	815L	96	1455L	72		

M SECTION	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt	Part Number	Max Ribs/Belt
	900M	36	1310M	74	2130M	74
	940M	36	1390M	74	2410M	74
	990M	36	1470M	74	2560M	74
	1060M	36	1610M	74	2710M	74
	1115M	36	1650M	74	3010M	74
	1150M	36	1760M	74	3310M	74
	1185M	36	1830M	74	3610M	74
	1230M	74	1980M	74		

Special Note: Special Manufacture Belts are available. \*Please check factory for availability.