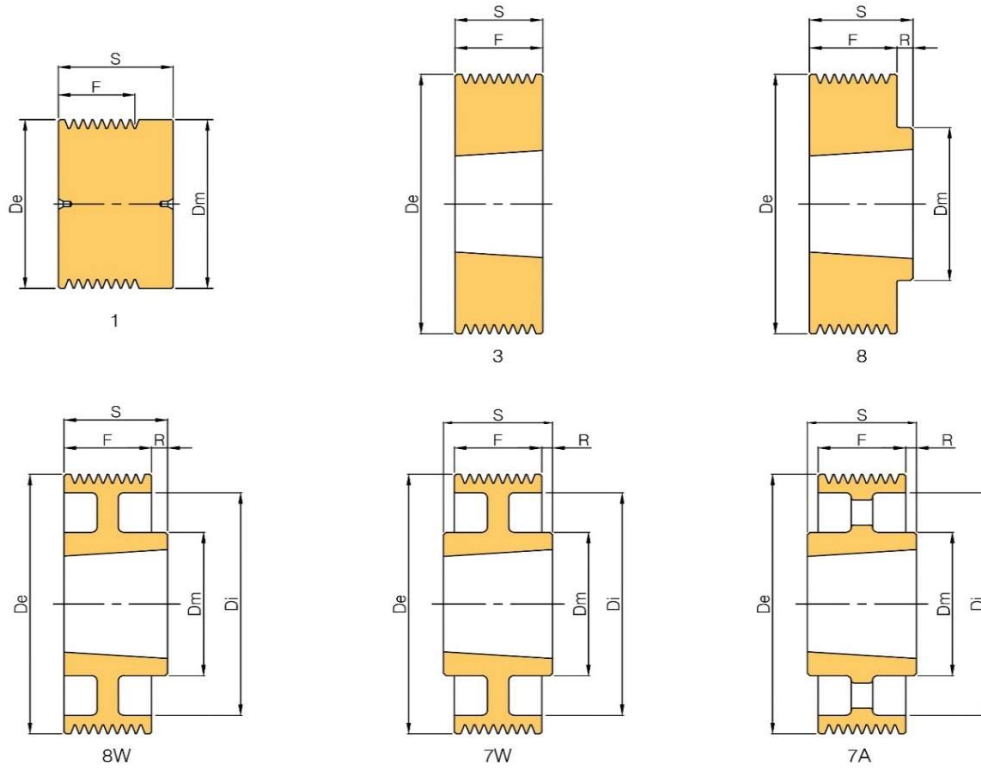
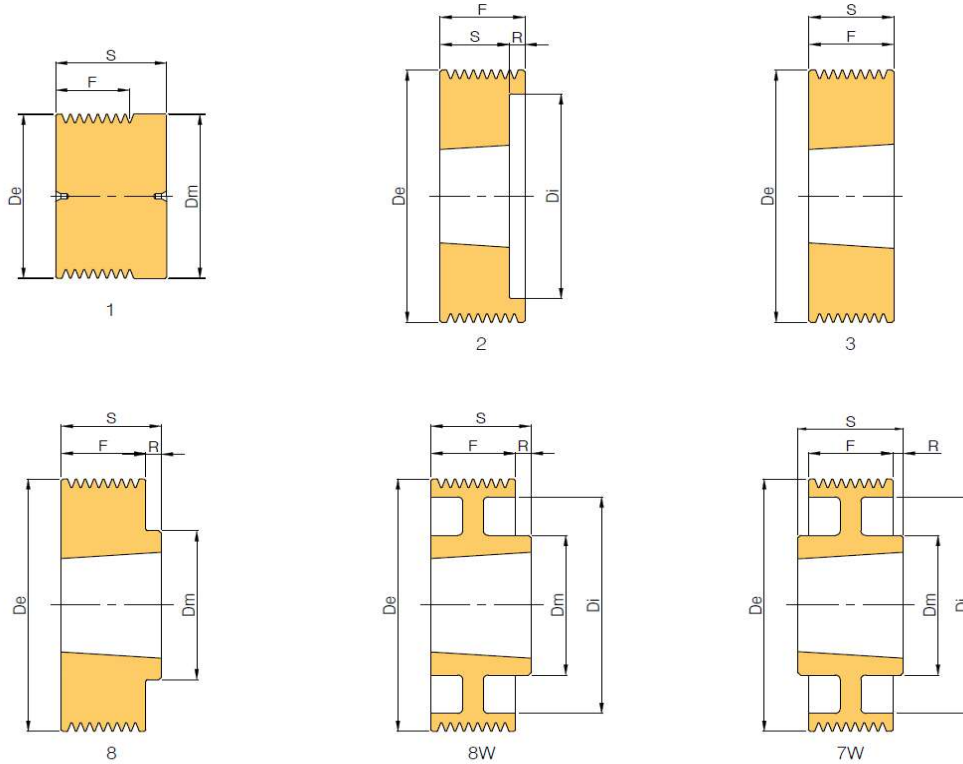


SPECIFICATIONS - APR 2026

Ver 00 dt. 01-04-2026

TRANSTEC Poly V Pulleys


8 PJ – 8 Grooves, J Section, 2.34mm Pitch											
MATERIAL	PULLEY DESIGNATION	TYPE	TAPER BUSH	MAX. BORE	De mm	Dm mm	Di mm	F mm	S mm	R mm	WEIGHT Kg
STEEL	8 PJ 40	1	-	-	40	40	-	19.7	32	-	
	8 PJ 45	1	-	-	45	45	-	19.7	32	-	
	8 PJ 50	1	-	-	50	50	-	19.7	32	-	
	8 PJ 56	3	1108	28	56	-	-	23	23	-	
	8 PJ 63	3	1108	28	63	-	-	23	23	-	
	8 PJ 71	3	1108	28	71	-	-	23	23	-	
	8 PJ 75	3	1108	28	75	-	-	23	23	-	
CAST IRON	8 PJ 80	8	1610	42	80	75	-	23	25	2	
	8 PJ 85	8	1610	42	85	78	-	23	25	2	
	8 PJ 90	8	1610	42	90	82	-	23	25	2	
	8 PJ 95	8	1610	42	95	82	-	23	25	2	
	8 PJ 100	8	1610	42	100	82	-	23	25	2	
	8 PJ 112	8	1610	42	112	90	-	23	25	2	
	8 PJ 125	8	1610	42	125	90	-	23	25	2	
	8 PJ 140	8W	1610	42	140	90	124	23	25	2	
	8 PJ 160	7W	2012	50	160	110	144	23	32	4.5	
	8 PJ 180	7W	2012	50	180	110	164	23	32	4.5	
	8 PJ 200	7W	2012	50	200	110	184	23	32	4.5	
	8 PJ 250 *	7A	2012	50	250	110	234	23	32	4.5	



12 PJ - 12 Grooves, J Section, 2.34mm Pitch											
MATERIAL	PULLEY DESIGNATION	TYPE	TAPER BUSH	MAX. BORE	De mm	Dm mm	Di mm	F mm	S mm	R mm	WEIGHT Kg
STEEL	12 PJ 40	1	-	-	40	40	-	29	32	-	
	12 PJ 45	1	-	-	45	45	-	29	32	-	
	12 PJ 50	1	-	-	50	50	-	29	32	-	
	12 PJ 56	2	1108	28	56	-	46	32	23	9	
CAST IRON	12 PJ 63	2	1108	28	63	-	47	32	23	9	
	12 PJ 71	2	1108	28	71	-	55	32	23	9	
	12 PJ 75	2	1108	28	75	-	64	32	25	7	
	12 PJ 80	2	1610	42	80	-	66	32	25	7	
	12 PJ 85	2	1610	42	85	-	69	32	25	7	
	12 PJ 90	2	1610	42	90	-	74	32	25	7	
	12 PJ 95	2	1610	42	95	-	79	32	25	7	
	12 PJ 100	2	1610	42	100	-	84	32	25	7	
	12 PJ 112	2	1610	42	112	-	96	32	25	7	
	12 PJ 125	3	2012	50	125	-	-	32	32	-	
	12 PJ 140	8	2517	60	140	125	-	32	45	6.5	
	12 PJ 160	8	2517	60	160	125	-	32	45	6.5	
	12 PJ 180	7W	2517	60	180	125	164	32	45	6.5	
	12 PJ 200	7W	2517	60	200	125	184	32	45	6.5	
	12 PJ 250 *	7W	2517	60	250	125	234	32	45	6.5	

Belcon reserves the rights to alter non-critical dimensions and specifications without prior intimation

All dimensions in 'mm'

All pulleys are supplied without balancing