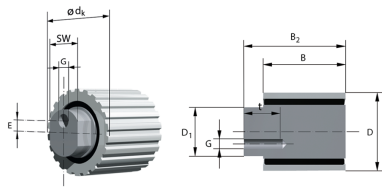
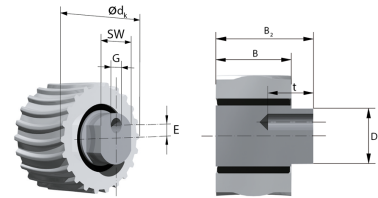


Type B/E0 (toothed)



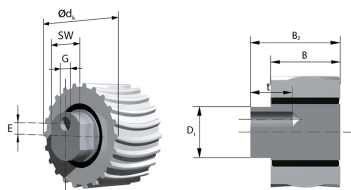
Spannrollen (T-, AT-Profil)

Type B/E0 (right)



Spannrollen (BAT-Profil)

Type B/E0 (left)



Spannrollen (BAT-Profil)

Tension roller stock program	Type / Pitch	number of teeth	B [mm]	d_K [mm]	D [mm]	Number of flanges (stock pulley)	d_B [mm]	max. belt width [mm]	B_2 [mm]	G	t [mm]	D_1 [mm]	SW [mm]	$C_{dyn.}$ [N]	$C_{stat.}$ [N]	max. Rotational speeds n [min ⁻¹]
Type B/E0 with excenter, toothed	T5	22	34	34.15	-	0	-	25	42	M6	10	20	17	7,950	3,920	30,000
Type B/E0 with excenter, toothed	T10	20	40	61.8	-	0	-	32	50	M12	20	30	27	19,300	13,100	30,000
Type B/E0 with excenter, toothed	T10	20	64	61.8	-	0	-	50	74	M12	20	30	27	19,300	13,100	15,000
Type B/E0 with excenter, toothed	AT5	22	34	33.79	-	0	-	25	42	M6	10	20	17	7,950	3,920	15,000
Type B/E0 with excenter, toothed	AT10	20	40	61.84	-	0	-	32	50	M12	20	30	27	19,300	13,100	15,000
Type B/E0 with excenter, toothed	AT10	20	64	61.84	-	0	-	50	74	M12	20	30	27	19,300	13,100	15,000
Type B/E0 with excenter, toothed (right/left)	BAT10	20 *	40	61.84	-	0	-	32	50	M12	20	30	27	19,300	13,100	15,000
Type B/E0 with excenter, toothed (right/left)	BAT10	20 *	64	61.84	-	0	-	50	74	M12	20	30	27	19,300	13,100	15,000
Type B/E0 with excenter, toothed (right/left)	BATK10	24	40	74.57	-	0	-	32	50	M12	20	30	27	19,300	13,100	15,000
Type B/E0 with excenter, toothed (right/left)	BATK10	24	64	74.57	-	0	-	50	74	M12	20	30	27	19,300	13,100	15,000