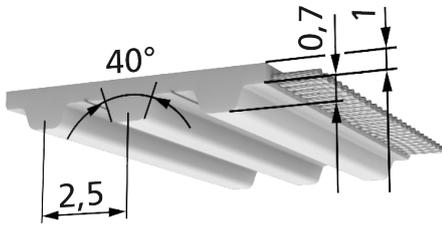


Standard



T2,5

Available length and versions

T2,5

Comment

Belt widths b [mm] (In-between belt widths on request)

Tooth shear strength (specific belt tooth load bearing)

R.p.m. n [min ⁻¹]	F _{tspez} [N/cm]	R.p.m. n [min ⁻¹]	F _{tspez} [N/cm]	R.p.m. n [min ⁻¹]	F _{tspez} [N/cm]	R.p.m. n [min ⁻¹]	F _{tspez} [N/cm]
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T2,5		Admissible tensile force of the belt F_{adm} / belt weight	
belt width		b [mm]	
M	E / Steel tension member	F_{Tadm} [N]	
	Specific elasticity (E- / Steel tension member)	C_{spez} [N]	
	Stainless steel tension member	F_{Tadm} [N] F_{Tzul} [N]	
	Specific elasticity (stainless steel tens. m.)	C_{spez} [N]	
V	E / Steel tension member	F_{Tadm} [N]	
	Stainless steel tension member	T_{adm} [N]	
Belt weight (Standard)		[kg/m]	
Belt weight (DL)		[kg/m]	
Belt weight (DR)		[kg/m]	
Belt weight (T)		[kg/m]	

T2,5	Flexibility (Minimum number of teeth / minimum diameter)											
	Steel tension member				E / Steel tension member				Stainless steel tension member			
	Standard	DL	DR	T	Standard	DL	DR	T	Standard	DL	DR	T