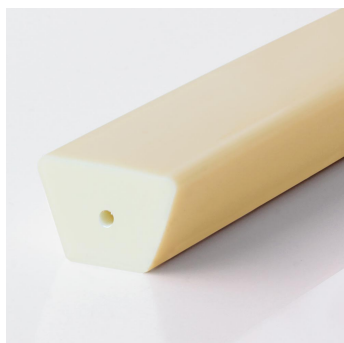


## V-Belts

### TPE40D beige smooth



approx. 40D / 95A

Recommended Pretension 2...4%

Coeff. of friction  $\mu$  steel approx. 0,5

Coeff. of friction  $\mu$  PE approx. 0,25

Coeff. of friction  $\mu$  HDPE approx. 0,2

FDA/EC compliant

Article no.	Dimensions	approx. weight kg/100m	Standard roll		Recommended min. pulley $\varnothing$		DRIVE Fmax/belt	TRANSPORT max. convey- ing weight	
	mm		m	ft	mm	inch	Standard N	Standard kg	Standard lbs
FBKR08MBG	8x5 (M)	4	100	328	60	2,4	73	14,5	32,1
FBKR10ZBG	10x6 (Z)	6	50	164	80	3,2	111	22,2	48,8
FBKR13ABG	13x8 (A)	10	50	164	105	4,2	190	38,0	83,8
FBKR17BBG	17x11 (B)	18	50	164	140	5,5	338	67,7	149,2
FBKR22CBG	22x14 (C)	29	50	164	200	7,9	564	112,9	248,7

#### Characteristics



**FDA (Food and  
Drug  
Administration)**

FDA/EC conformity for direct  
food contact



**Cold-flexible**

Particularly flexible at low  
temperatures down to -30°C

The above information is the result of in-house quality testing. They do not contain any guarantee of properties and in particular do not contain any statements about the suitability of the product for specific purposes, so that no claims against us can be derived from them. In particular, the information does not release the purchaser from his obligation to inspect incoming goods.

Subject to change without notice - 01/2026