

# Mink Vee-belt brushes (BKR) Stock products



## Practical solutions for immediate use.

Mink Vee-belt brushes are ideal for use in small spaces. They can be supplied in both open-ended and endless versions. And because we know that you never like to wait, we keep the most important types in stock. They're inexpensive and can be delivered promptly.

## Extremely rugged.

Mink Vee-belt brushes are resistant to dust, dirt, moisture, oil, grease and common chemicals. That's because they're made of a polyester elastomer with good melt processability.

Working temperatures: -15°C to + 80°C

Belt speeds up to: 20m/sec

Recommended pre-tensioning: 3%

Mink Keilriemen-Bürsten: Lagerware		Mink Vee-belt brushes – stock products				Courroies-brosses trapézoïdales : produits en stock			
Riemenbreite Belt width Largeur de courroie	B =	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		8	10	13	17	20	22	25	32
Riemenhöhe Belt height Hauteur de courroie	H =	5	6	8	11	12,5	14	16	20
Scheibewirkdurchm. mind. Effective pulley dia., min. ø utile de poulie min.	Ø d (mm) =	80	100	125	160	200	224	250	280
Riemenlänge (neutrale Phase) Belt length (untensioned) Longueur de courroie (phase neutre)									
endlich open-ended à bout libre	<input type="checkbox"/>								
endlos endless sans fin	<input type="checkbox"/>								



**Mink-  
Bürsten**™

Die Ideenmarke für  
innovative Bürstenlösungen