



Order key

Type	Dimensions [mm]	Options
W160 - T - 005 - 0020 - G		
iglidur® material	Tape	Thickness
		Width
		Adhesive back

G =
Optional
self-adhesive
back



tribo-tape from iglidur® W160 with adhesive back
Temperature –40°C up to +90°C

With its white colour and UV-stabilised additives, iglidur® W160 tribo-tape offers even more design freedom. 148)

Dimensions [mm]

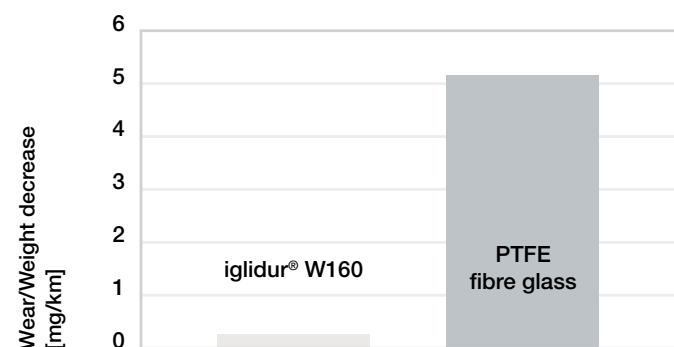
Material thickness without adhesive back ±0.1	Material thickness with adhesive back ±0.121	Width ±1.0	Part No. without adhesive back	Part No. with adhesive back
0.5	0.71	20	W160-T-005-0020	W160-T-005-0020-G
0.5	0.71	50	W160-T-005-0050	W160-T-005-0050-G
0.5	0.71	100	W160-T-005-0100	W160-T-005-0100-G
0.5	0.71	500	W160-T-005-0500	W160-T-005-0500-G
1.0	1.21	500	W160-T-010-0500	W160-T-010-0500-G



Individual widths upon request
Continuously from 10–500mm

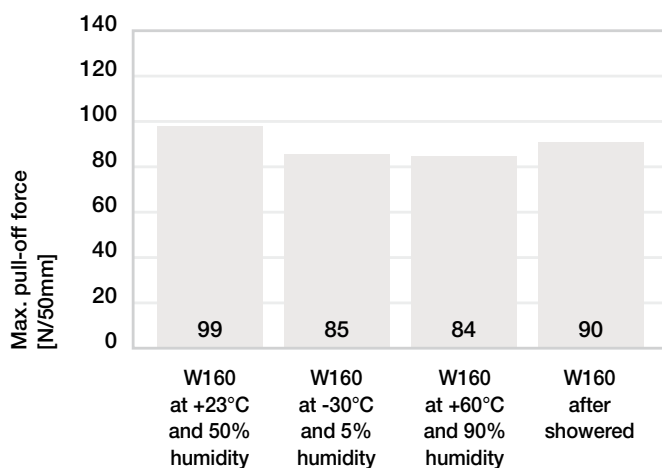


Cutting service
Design tribo-tape flexibly
► www.igus.eu/tape-cut-to-size



Linear wear against stainless steel pin (AISI 303)
F = 10N, v = 9600mm/min

¹⁴⁸⁾ The original antibacterial version of the iglidur® W160 material is no longer available due to a change in the Biocides Regulation. A new antibacterial version is being developed.



180° pull-off test after various exposure conditions



Order key

Type	Dimensions [mm]	Options
V400 - T - 005 - 0120 - G		
iglidur® material	Tape	Thickness
		Width
		Adhesive back

G =
Optional
self-adhesive
back



tribo-tape from iglidur® V400 with adhesive back
Temperature –40°C up to +160°C

iglidur® V400 tribo-tape is not only extremely wear-resistant but also extremely media and temperature-resistant. In fact, it has been proven in tests to be up to 10 times more wear-resistant than special products for machine beds.

Dimensions [mm]

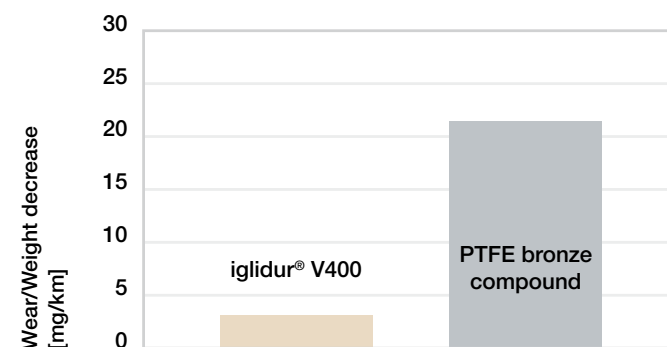
Material thickness without adhesive back ±0.1	Material thickness with adhesive back ±0.121	Width ±1.0	Part No. without adhesive back	Part No. with adhesive back
0.5	0.71	120	V400-T-005-0120	V400-T-005-0120-G



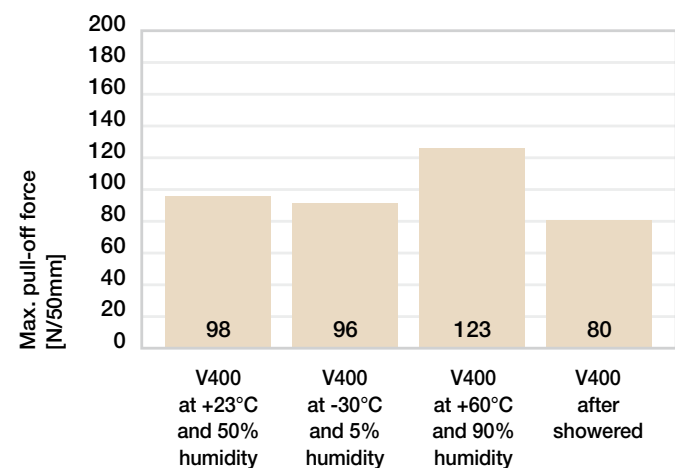
Individual widths upon request



Cutting service
Design tribo-tape flexibly
► www.igus.eu/tape-cut-to-size



Linear wear against stainless steel pin (AISI 303)
F = 35N, v = 0.5m/min



180° pull-off test after various exposure conditions