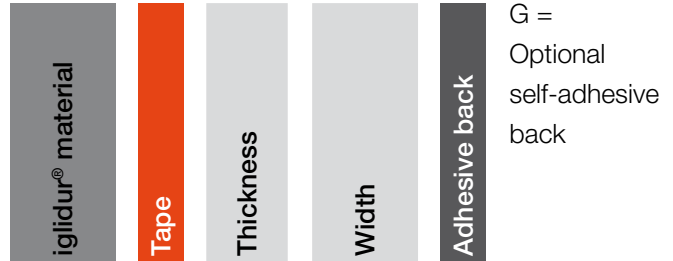


### Order key

Type	Dimensions [mm]	Options
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**A160 - T - 005 - 0020 - G**



The low-cost iglidur® A160 tribo-tape has high wear resistance compared to similar, thin plastic products.

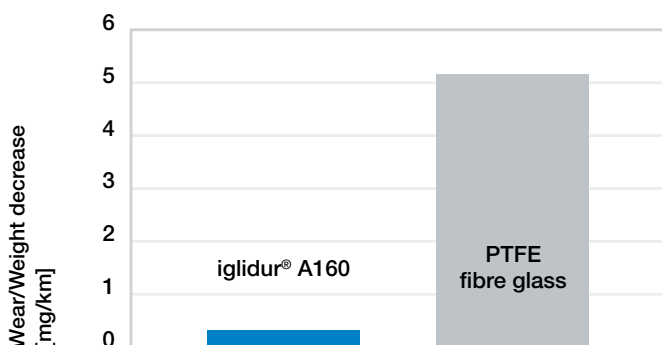
**i** tribo-tape from iglidur® A160 with adhesive back  
Temperature  $-40^{\circ}\text{C}$  up to  $+90^{\circ}\text{C}$

### Dimensions [mm]

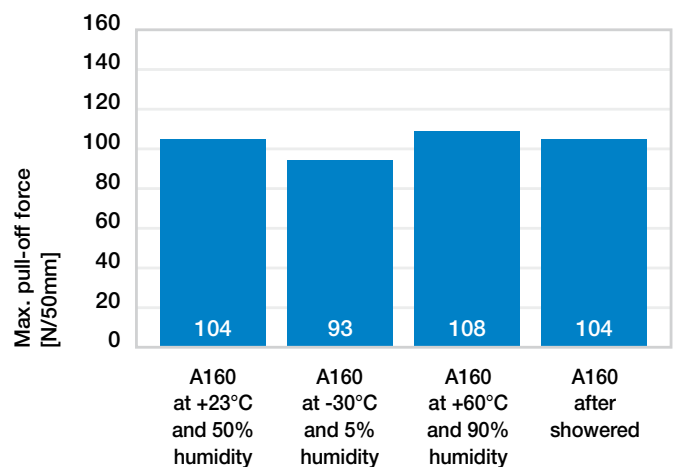
Material thickness without adhesive back	Material thickness with adhesive back	Width $\pm 1.0$	Part No. without adhesive back	Part No. with adhesive back
$\pm 0.1$	$\pm 0.121$			
0.5	0.71	20	A160-T-005-0020	A160-T-005-0020-G
0.5	0.71	50	A160-T-005-0050	A160-T-005-0050-G
0.5	0.71	100	A160-T-005-0100	A160-T-005-0100-G
0.5	0.71	500	A160-T-005-0500	A160-T-005-0500-G
1.0	1.21	500	A160-T-010-0500	A160-T-010-0500-G

**i** Individual widths upon request  
Continuously from 10–500mm

**i** Cutting service  
Design tribo-tape flexibly  
► [www.igus.sk/tape-cut-to-size](http://www.igus.sk/tape-cut-to-size)



Linear wear against stainless steel pin (AISI 303)  
 $F = 10\text{N}$ ,  $v = 9,600\text{mm/min}$



180° pull-off test after various exposure conditions



This material complies with EU directive 10/2011 and also with FDA (Food and Drug Administration) specifications for repeated contact with food.