

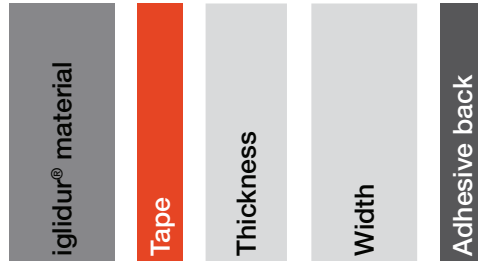
**FDA**



### Order key

Type      Dimensions [mm]      Options

**A160 - T - 005 - 0050 - G**



G = with adhesive back

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



Tribo-Tape made from iglidur® A160 with adhesive back

Temperature  $-40^{\circ}\text{C}$  up to  $+90^{\circ}\text{C}$

### Dimensions [mm]

Thickness	Thickness tolerance	Width	Width tolerance	Part No.	Part No. with adhesive back <sup>112)</sup>
0.5	$\pm 0.1$	20	$\pm 0.5$	A160-T-005-0020	A160-T-005-0020-G
0.5	$\pm 0.1$	50	$\pm 0.5$	A160-T-005-0050	A160-T-005-0050-G
0.5	$\pm 0.1$	100	$\pm 0.5$	A160-T-005-0100	A160-T-005-0100-G
0.5	$\pm 0.1$	500	$\pm 1.0$	A160-T-005-0500	A160-T-005-0500-G
1.0	$\pm 0.1$	500	$\pm 1.0$	A160-T-010-0500	A160-T-010-0500-G

<sup>112)</sup> Adhesive thickness tolerance:  $\pm 0.015$  mm



Individual widths upon request

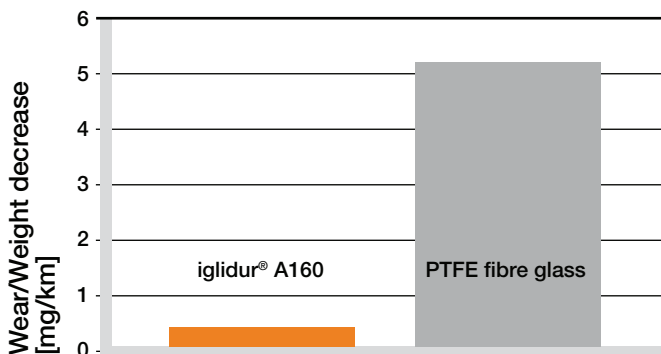
Continuously from 20–500 mm



Cutting service

Design Tribo-Tape flexibly

► [www.igus.eu/custom-tape](http://www.igus.eu/custom-tape)



Linear wear against stainless steel pin (1.4305)

$F = 10$  N,  $v = 9,600$  mm/min



**FDA**

iglidur® A160 material complies with EC Directive 10/2011 EC and also with FDA (Food and Drug Administration) specifications for repeated contact with food.