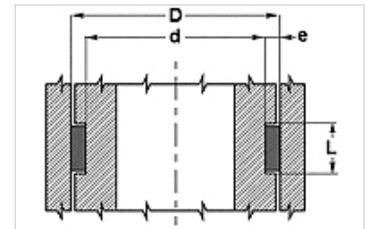
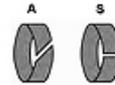


## Properties

<b>Design</b>	Guide band
<b>Sliding speed max.</b>	15,0 m/s
<b>Surface pressure</b>	2.5 N/mm <sup>2</sup>
<b>Temp. min.</b>	-100 °C
<b>Temp. max.</b>	200 °C
<b>Media</b>	Mineral oils
<b>Installation</b>	insert into the groove
<b>Material</b>	PTBR



Schnittmöglichkeiten / Cutting options



Toleranz / Tolerance		
d	D	L
h8	H9	+0,20 0

## Note

Calculation of shear force;  $F = p \times D \times L \times n$

F = maximum shear force (N)

p = maximum surface pressure (N/mm<sup>2</sup>)

D x L = projected area (mm<sup>2</sup>)

n = quantity of rings

## Description

Available by the metre.

Low coefficient of friction.

No stick-slip.

Easy working of the fitting groove and assembly.

## Ordering information

For special operating conditions (fluid, temperature, pressure ...) please contact us.

## Item

Identification	e (mm)	L (mm)
GT 15 025-55	1,50	2,5
GT 15 032-55	1,50	3,2
GT 15 040-55	1,55	4,0
GT 15 042-30	1,50	4,2
GT 15 042-55	2,00	4,2
GT 15 063-55	1,50	6,3
GT 15 081-55	1,50	8,1
GT 15 097-55	1,50	9,7
GT 15 100-55	1,50	10,0
GT 15 200-55	1,50	20,0
GT 20 042-55	2,00	4,2
GT 20 063-55	2,00	6,3
GT 20 081-55	2,00	8,1
GT 20 097-55	2,00	9,7
GT 20 100-55	2,00	10,0
GT 20 120-55	2,00	12,0
GT 20 150-55	2,00	15,0
GT 20 200-55	2,00	20,0
GT 20 250-55	2,00	25,0
GT 20 300-55	2,00	30,0
GT 25 042-55	2,50	4,2
GT 25 056-55	2,50	5,6
GT 25 063-55	2,50	6,3
GT 25 081-55	2,50	8,1
GT 25 097-55	2,50	9,7
GT 25 100-55	2,50	10,0
GT 25 128-55	2,50	12,8
GT 25 150-55	2,50	15,0
GT 25 200-55	2,50	20,0
GT 25 250-55	2,50	25,0
GT 25 300-55	2,50	30,0



Item		
Identification	e (mm)	L (mm)
GT 25 400-55	2,50	40,0
GT 30 096-55	3,00	9,6
GT 30 128-55	3,00	12,8
GT 30 150-55	3,00	15,0
GT 30 200-55	3,00	20,0
GT 30 250-55	3,00	25,0
GT 30 300-55	3,00	30,0
GT 30 400-55	3,00	40,0
GT 40 081-55	4,00	8,1
GT 40 097-55	4,00	9,7
GT 40 250-55	4,00	25,0
GT 40 500-55	4,00	50,0