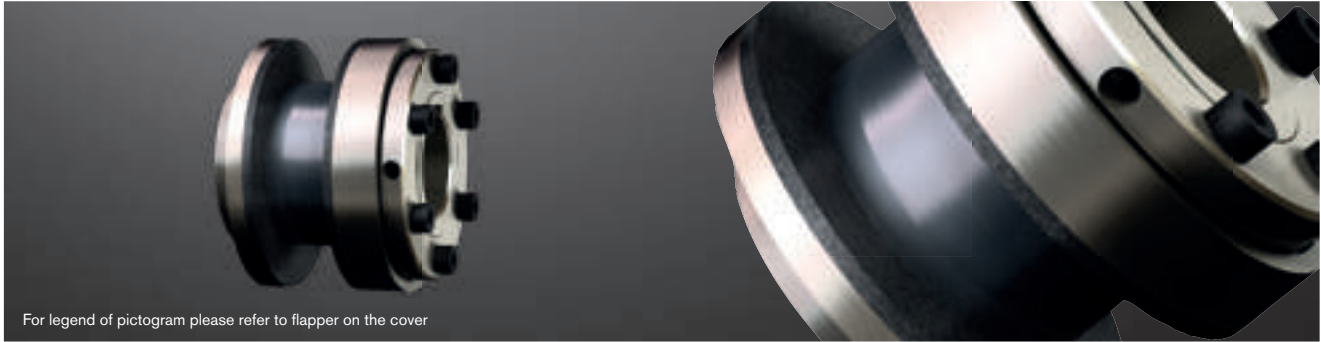
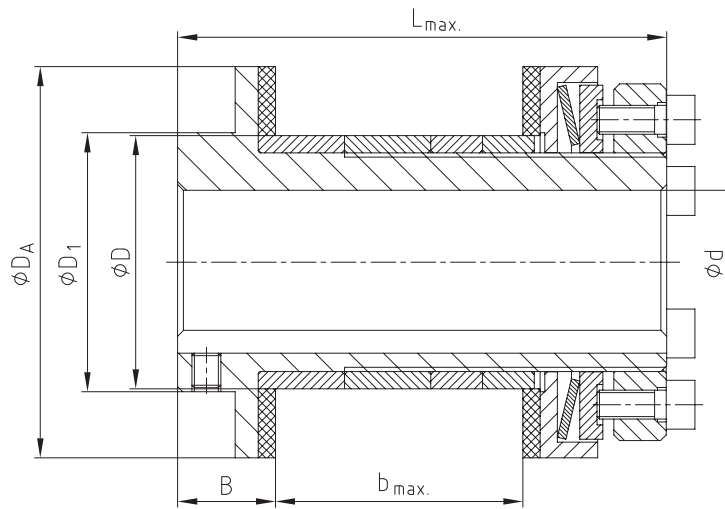


# RUFLEX® Torque limiters

## Max. type



For legend of pictogram please refer to flapper on the cover



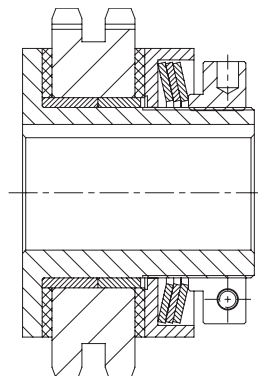
### Technical data – Dimensions

Size	Max. speed <sup>3)</sup> [1/min]	Torques [Nm]			Dimensions [mm]						
		1TF	2TF	3TF <sup>2)</sup>	Max. bore d	D <sub>1</sub>	D <sub>A</sub>	B	Maximum b	D <sup>1)</sup>	Maximum L
01	6600	5-35	10-70	–	22	40	58	16	33	40	70
1	5600	20-75	40-150	130-200	25	45	68	17	43	44	85
2	4300	25-140	50-280	250-400	35	58	88	19	54	58	100
3	3300	50-300	100-600	550-800	45	75	115	21	62	72	115
4	2700	90-600	180-1200	1100-1600	55	90	140	23	91,5	85	154

<sup>1)</sup> Bore tolerance (drive component): F8

<sup>2)</sup> With clamping setting nut, to use only for designs with limited dimensions

<sup>3)</sup> See comments on page 230



### Example:

- RUFLEX® max. with sprocket assembled
- Available as a complete component assembly with torque preset

### Ordering example:

RUFLEX® max. 1	2TF	b 35	d Ø20
Type/size	Disk spring layer	Width of drive component b	Finish bore