

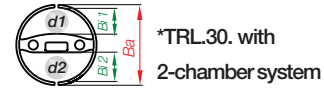
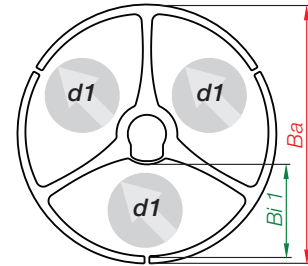
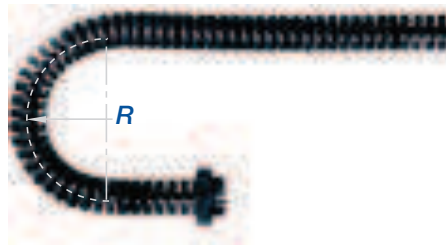
"TRL" - the light alternative with an "Easy" design

Series	Inner height		Outer width <i>Ba</i> [mm]	Bending radii <i>R</i> [mm]	max. $\phi$ cable		Weight [kg/m]
	<i>Bi 1</i>	<i>Bi 2</i>			<i>d1*</i>	<i>d2*</i>	
TRL.30. 050.0	12	10	34,5	050	10	8	≈ 0,15
TRL.40. 058.0	15	-	45	058	13	-	≈ 0,20
TRL.60. 087.0	23	-	65	087	20,5	-	≈ 0,40
TRL.70. 110.0	28	-	81	110	26	-	≈ 0,70
TRL.100.145.0	38	-	108	145	35,5	-	≈ 1,20

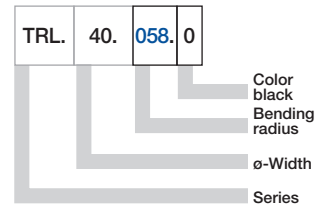
\*For quick and easy insertion / removal of cables using the Easy Chain® principle, we recommend a maximum cable diameter of 70% of the specified value.

0 = standard color, other colors ▶ page 1.39

Part No.	Pitch [mm]	Links/m
TRL.30.	11,3	89
TRL.40.	13,9	72
TRL.60.	20,4	49
TRL.70.	25,6	39
TRL.100.	34,5	29



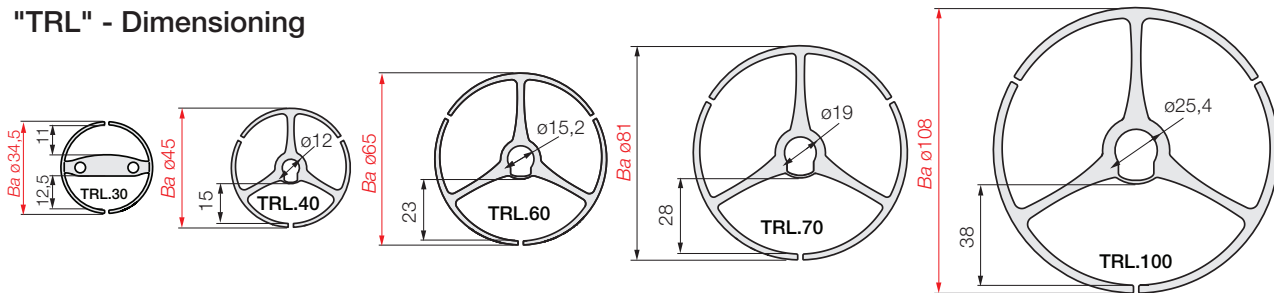
Part No. structure



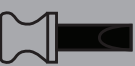
Triflex® R - TRL  
Inner height: 12-38 mm

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"TRL" - Dimensioning



Mounting brackets and more accessories ▶ page 2.18



▶ page 2.11

Material - permitted temperature °C	igumid NB / -40° up to +80° C
Flammability class, igumid NB	VDE 0304 IIC UL94 V2

Technical Data



Details of material properties

▶ page 1.38