

Series P4.32 - Rol E-Chain® with combstile AUTO-GLIDE cross bars

Part No.	Bi	Ba	R	Bending Radii							Weight [kg/m]
P4.32.10.□.0	100	132	075	100	125	150	200	250	300	≈ 3,27	
P4.32.15.□.0	150	182	075	100	125	150	200	250	300	≈ 3,83	
P4.32.20.□.0	200	232	075	100	125	150	200	250	300	≈ 4,50	

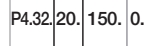
The bending radii 075 100 125 200 250 300 are available upon request.

Delivery time: approx. 6-8 weeks after receipt of order!

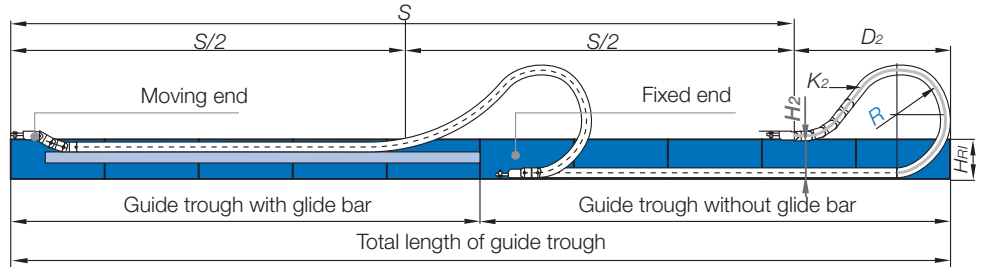
Supplement Part No. with required radius. Example: P4.32.15.150.0

0 = standard color, other colors ▶ page 5.65

Part No. structure



Pitch = 56 mm/link Links/mm = 18 (1008 mm) Chain length = $S/2 + K$



- S = Length of travel
- R = Bending radius
- H = Nominal clearance height
- HF Required clearance height
- H Trough inner height
- D = Overlength E-Chain® radius in final position
- $K = \pi \cdot R + \text{"safety"}$
- D₂ = Over length - long travels, gliding
- K₂ = *Further add-on
- H₂ = *Mounting height

*if the mounting bracket location is set lower

R	075	100	125	150	200	250	300
H	209	259	309	359	459	559	659
D	160	185	210	235	285	335	385
K	350	430	505	585	745	900	1055
H ₂	*	*	125	125	125	125	125
D ₂	*	*	*	*	*	*	*
K ₂	*	*	*	*	*	*	*

*upon request

Technical Data

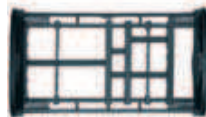


Details of material properties

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Long travels	from 10 m up to max. 600 m
Speed max. rolling / acceleration max. rolling	max. 10 [m/s] / max. 50 [m/s ²]
Fill weight	max. 7,0 [kg/m]
Material - permitted temperature °C	igumid G / -40° up to +120° C
Flammability class, igumid G	VDE 0304 IIC UL94 HB

Additional Features



Interior separation available - Series E4.32

▶ from page 5.260



Robust steel mounting brackets available



NEW in this catalog
New special P4 guide trough system available

