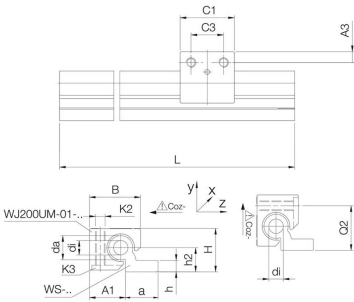


drylin W single rail WS-06

WS-20-UNGEBOHRT



drylin W single rail WS-06

- Max length is 4000mm
- Rails can be joined together to make unlimited lengths, unlike ball bearing systems.
- No holes version is known as "ungebohrt"
- Design: Single Rail
- Material: Aluminum, hard anodized
- Rail profile: Round

da	20 mm
a	27 mm
h	9.5 mm
h1	4.5 mm
h2	20 mm
G2	21 mm
A1	30 mm
C4	0 mm
C5/C6 (min.)	0 mm
C5/C6 (max.)	0 mm
k1 thread	M8

Product description

Introducing the drylin W single rail WS, a reliable solution for smooth linear motion. This product is designed for efficiency and durability, making it ideal for various applications. Its innovative design ensures minimal maintenance, allowing you to focus on what matters most. Experience the perfect blend of functionality and simplicity with the drylin W single rail WS, your go-to choice for dependable performance.

Manufacturing and installation tolerances

H-tolerance	±0,25 mm
da-tolerance	-0,1 mm

Mechanical properties

Geometrical moment of inertia Iy [mm4]	57100
Geometrical moment of inertia Iz [mm4]	35000
Moment of resistance Wby [mm3]	2700
Moment of resistance Wbz [mm3]	1,900
max. length	4000 mm



General properties

size	20
Rail profile	round
Design	Single Rail

Dimensions

H	36 mm
da	20 mm
a	27 mm
h	9.5 mm
h1	4.5 mm
h2	20 mm
G1	38 mm
G2	21 mm
A1	30 mm
Q1	37 mm
Q2	37 mm
C4	0 mm
C5/C6 (min.)	0 mm
C5/C6 (max.)	0 mm
k1 thread	M8
Weight	1410 g
Inner diameter di	10.2 mm