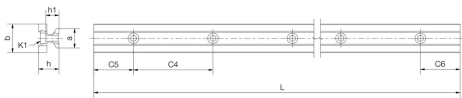


drylin® T guide rail TS-01

TS-01-15-UNGEBOHRT



drylin® T guide rail TS-01

- Rail profile made of aluminium with hard-anodized surface
- Extruded profile made from material EN AW-6060 T66 with a surface hardness of 500 HV
- Dimensionally identical alternative to ball bearing systems
- Lubrication-free, maintenance-free, lightweight and easy to install
- Temperature range -40 °C to +90 °C

Product description

Introducing the drylin® T guide rail TS-01, a maintenance-free alternative to traditional ball bearing systems. Crafted from lightweight aluminium with a hard-anodized surface, this guide rail offers easy installation and is dimensionally identical to ball bearing options. Enjoy a lubrication-free experience, perfect for a temperature range of -40 °C to +90 °C. Upgrade to the drylin® T guide rail for a smooth, reliable gliding system that simplifies your projects.

Manufacturing and installation tolerances

a-Tolerance	-0.2 mm
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General properties

size	01-15
Design	no holes

Mechanical properties

Geometrical moment of inertia Iy [mm4]	6440
Geometrical moment of inertia Iz [mm4]	4290
Moment of resistance Wby [mm3]	585
Moment of resistance Wbz [mm3]	488

Dimensions

a	15 mm
h	15.5 mm
h1	10 mm
b	22 mm



Certificates and standards

