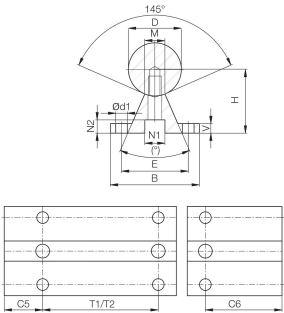


drylin® R steel shaft | supported | SWUM | 1.1213

SWUM-12



drylin® R steel shaft | supported | SWUM | 1.1213

- Cost-effective standard
- High load capacity
- Dry area applications
- Hard chrome plated also available
- Lower coefficient of friction against polymer bearings
- 1.1213 (Cf53) steel
- Aluminium support

Outer diameter d	12 mm
Ø d1	4.5 mm
B	40 mm
V	5 mm
N1	8 mm
N2	5 mm
M	5.8 mm
E	29 mm
Pitch T	120 mm
C5/C6 (max.)	79 mm
C5/C6 (min.)	20 mm
max. length	6000 mm
Angle Y	50 °
Part number	SWUM-12
H	22 mm

Product description

Introducing the drylin R steel shaft, supported SWUM, 1.1213. This cost-effective standard solution is designed for dry area applications, offering a high load capacity and a lower coefficient of friction against polymer bearings. Made from durable 1.1213 steel with an aluminum support, it's perfect for your needs. For added versatility, a hard chrome plated option is also available. Choose reliability and efficiency with the drylin R series.

Manufacturing and installation tolerances

d tolerance	h6
H-tolerance	±0,02 mm

General properties

Material	1.1213 (Cf53) steel
Surface roughness Ra	0,15 - 0,3 µm
Drilling pattern	Standard



Dimensions

Outer diameter d	12 mm
Ø d1	4.5 mm
B	40 mm
V	5 mm
N1	8 mm
N2	5 mm
M	5.8 mm
E	29 mm
Pitch T	120 mm
C5/C6 (min.)	20 mm
C5/C6 (max.)	79 mm
max. length	6000 mm
Angle Y	50 °
V	5 mm



Additional information and diagrams

