

drylin® R steel shaft | SWM | 1.1213

SWM-08



drylin® R steel shaft | SWM | 1.1213

- Cost-effective standard
- High load capacity
- Dry area applications
- Lower coefficient of friction against polymer bearings
- 1.1213 (Cf53) steel

Product description

Introducing the drylin R steel shaft, SWM, 1.1213, a cost-effective solution designed for high load capacity in dry area applications. This durable shaft features a lower coefficient of friction against polymer bearings, ensuring smooth operation and longevity. Crafted from robust 1.1213 steel, it combines strength and efficiency, making it an ideal choice for your mechanical needs. Upgrade your performance with this reliable component from the drylin family.

Manufacturing and installation tolerances

d tolerance	h6
-------------	----

General properties

Material	Steel 1.1213 (Cf53)
Effective hardness depth	0.9 mm
Surface roughness Ra	0,15 - 0,3 µm

Dimensions

Design	solid shaft
Outer diameter d	8 mm
max. length	4000 mm