

drylin® R steel shaft | SWMH | 1.1213 hard-chromed

SWMH-06



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- 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 from our premium range, expertly crafted from durable 1.1213 hard-chromed steel. This cost-effective standard solution is designed for dry area applications, ensuring high load capacity and reduced friction against polymer bearings. Experience reliable performance and longevity with this essential component, perfect for various industrial needs. Upgrade your operations with the drylin R steel shaft today.

Manufacturing and installation tolerances

d tolerance	h7
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General properties

Material	Steel 1.1213 (Cf53)
Effective hardness depth	0.8 mm
Surface roughness Ra	0,15 - 0,3 µm

Dimensions

Design	solid shaft
Outer diameter d	6 mm
max. length	3000 mm