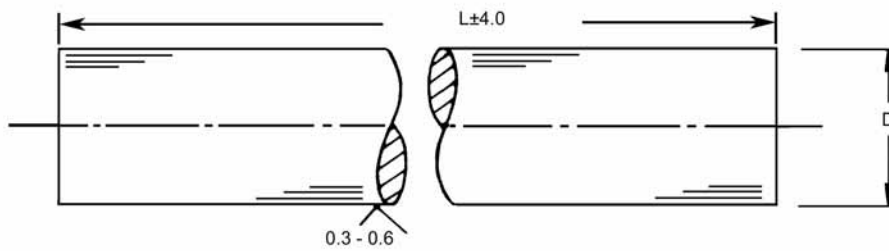


Aluminium Shafting - Ceramic Coated



L1650



Order No.	Shaft dia.	Tolerance h6 microns	Max. length
CCSM08-	8	+0,-9	3000
CCSM10-	10	+0,-10	3000
CCSM12-	12	+0,-11	3000
CCSM16-	16	+0,-11	3000
CCSM20-	20	+0,-13	3000
CCSM25-	25	+0,-13	3000
CCSM30-	30	+0,-13	3000
CCSM40-	40	+0,-16	3000
CCSM50-	50	+0,-16	3000

Material

Aluminium with aluminium-oxide ceramic coating (4-7µm).
Hardness >80 HRC.
Temp. range -130°C to +200°C.

Technical Notes

Designed to be used with self-lubricating ceramic bushings. Non-magnetic. Contaminants do not stick to surface. Coating is FDA compliant. Lightweight.

Tips

Shaft ends are not coated as standard, however coated ends are available on request.

To order:
add length in mm to order number e.g.
CCSM10-500
= ceramic coated aluminium shaft 10mmØ 500mm long.

Use with ceramic coated linear bearings L1602 to L1610.



BEARINGS & SHAFTING