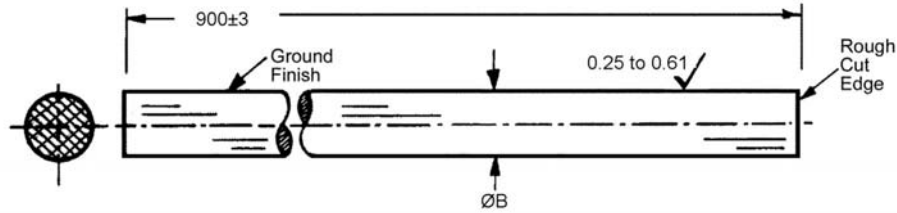


## Shafting - Stainless steel, Soft

Ø3mm to Ø30mm



# L1772



### Material

Stainless steel DIN 1,4305.

### Technical Notes

Straightness held to within 0,0003mm/mm.

Hardness 25-30HRC.



Order No.	Nominal Dia.	Actual Dia.	Diameter tol. µ	L
S1-103	3	2,992	+0, -5	600
S1-131	3	3,000	+0, -5	600
S1-132	3	3,003	+0, -5	300
S1-133	3	3,003	+0, -5	600
S1-104	4	3,992	+0, -5	600
S1-134	4	3,999	+0, -5	600
S1-105	5	4,991	+0, -5	900
S1-135	5	5,000	+0, -5	600
S1-106	6	5,992	+0, -5	900
S1-136	6	6,000	+0, -5	900
S1-137	7	6,992	+0, -5	900
S1-138	7	6,992	+0, -5	600
S1-139	7	7,000	+0, -5	900
S1-140	7	7,000	+0, -5	600
S1-108	8	7,993	+0, -5	900
S1-141	8	8,000	+0, -5	600
S1-109	9	8,992	+0, -5	900
S1-110	10	9,992	+0, -5	900
S1-142	10	10,000	+0, -5	400
S1-143	10	10,000	+0, -5	900
S1-144	12	11,991	+0, -5	400
S1-112	12	11,991	+0, -5	900
S1-145	12	12,000	+0, -5	400
S1-146	12	12,000	+0, -5	900
S1-149	13	12,993	+0, -5	400
S1-113	13	12,993	+0, -5	900
S1-114	14	13,993	+0, -5	900
S1-116	16	15,974	+0, -5	900
S1-147	16	16,000	+0, -5	900
S1-120	20	19,992	+0, -5	900
S1-125	25	24,993	+0, -5	900
S1-148	25	25,000	+0, -5	900
S1-130	30	29,992	+0, -5	900

BEARINGS & SHAFTING

linear and rotary motion components

# Automation

Tel: 01483 286674  
Fax: 01483 286675

email: info@automation.co.uk  
web: www.automation.co.uk

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