

Shafts

Shaft Ends Configurable



RoHS 10

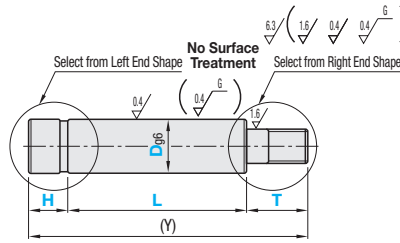
Type	D Tol. g6 D Tol. h5	Material	Hardness	Surface Treatment
FSFJ	FSFU	EN 1.3505 Equiv.	Effective Hardened Depth of Induction Hardening	-
FSSFJ	FSSFU	EN 1.4037 Equiv.	EN P.112	-
FPSFJ	-	EN 1.3505 Equiv.	50HRC	Hard Chrome Plating
FPSSFJ	-	EN 1.4037 Equiv.	56HRC	Plating Hardness: HV750 ~ Plating Thickness: 5µ or More ~

(Y) dimensions need to be (Y)≤Dx50, (Y)≤1500
(L) Dimension Tolerance, Circularity, Straightness, Perpendicularity, Concentricity and Changes in Hardness EN P.111

Select from Left End Shape

No Surface Treatment

Select from Right End Shape



Left End Shape

Right End Shape

A

B

C

D

E

F

G

H

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A

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C

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C

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