

Locating Pins for Fixtures - Standard Grade, Short Set Screw Circumference Groove



Locating Pins for Fixtures - Standard Grade, Short Set Screw Tip Shape Selectable, Circumference Groove / Notched



Shouldered pin specifications: Type (ELASA, ELASD, TELASA, TELASD), Material, Hardness, Surface Treatment, Circumference Groove, Shape, and Surface Finish Relief details.

Unit Price table for Shouldered pins with columns for Part Number, Type, Material, and various dimensions.

W Dimension D6, D8: W=2 when P>5.0 D10: W=1 when P<5.0, W=2 when 5.0<P<7.0, W=3 when P>7.0 B dimension of Dicoat treated products are to be specified from 5mm~

No Shoulder pin specifications: Type (ELNSA, ELNSD, TELNSA, TELNSD), Material, Hardness, Surface Treatment, Circumference Groove, Shape, and Surface Finish Relief details.

Unit Price table for No Shoulder pins with columns for Part Number, Type, Material, and various dimensions.

B Dimension is selectable from 5 mm ~ for Dicoat Treated / Diamond Shape.

Ordering Example: Part Number - P - B - L (ELASA 6 - P5.0 - B10 - L5)

Alterations: Part Number - P - B - L - (KC, KD, SC, RTC) (ELASA10 - P10.0 - B15 - L10 - KD)

Alterations table with columns: Wear Groove Alterations, Flat Position, Flat Machining, Wrench Flats, Upper Relief Radius Change, Tip Angle Change.

Shouldered pin specifications for Tip Shape Selectable (Shape A, Shape B), Material, Hardness, Surface Treatment, Circumference Groove, and Notched options.

Unit Price table for Tip Shape Selectable pins with columns for Part Number, Type, Material, and various dimensions.

W Dimension D6, D8: W=2 when P>5.0 D10: W=1 when P<5.0, W=2 when 5.0<P<7.0, W=3 when P>7.0 Angle A\*30 is not applicable to Tip Shape B of Circumference Groove. Select from Circumference Groove Type (P.1699).

No Shoulder pin specifications for Tip Shape Selectable (Shape A, Shape B), Material, Hardness, Surface Treatment, Circumference Groove, and Notched options.

Unit Price table for No Shoulder pins with Tip Shape Selectable options.

Angle A\*30 is not applicable to Tip Shape B of Circumference Groove. Select from Circumference Groove Type (P.1699). B Dimension is selectable from 5 mm ~ for Diamond Shape.

Ordering Example: Part Number - P - B - L - A - E (ELNSA B 6 - P8.0 - B10 - L10 - A60 - E5)

Alterations: Part Number - P - B - L - A - E - (KC, KD, SC, RTC) (ELNSA10 - P12.0 - B15 - L10 - A60 - E5 - KD)

Alterations table with columns: Wear Groove Alterations, Flat Position, Flat Machining, Wrench Flats, Upper Relief Radius Change.