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FIND IT AND CONFIGURE ON THE WEB

Enter Web Code (ex. #SFJ)

Cantilever Shafts

#FXAA
Standard Shoulder, Threaded with Retaining Ring Groove

#FXBA
Stepped Shoulder, Threaded with Retaining Ring Groove

#LXAA
Hex Shoulder, Threaded with Retaining Ring Groove

#FXAB
Standard Shoulder, Threaded with Tapped End

#FXBB
Stepped Shoulder, Threaded with Tapped End

#LXAB
Hex Shoulder, Threaded with Tapped End

#FXAC
Standard Shoulder, Both Ends Threaded

#FXBC
Stepped Shoulder, Both Ends Threaded

#LXAC
Hex Shoulder, Both Ends Threaded

#FXCA
Standard Shoulder, with Pilot, Threaded with Retaining Ring Groove

#FXDA
Stepped Shoulder – Pilot, Threaded with Retaining Ring Groove

#LXCA
Hex Shoulder- Pilot, Threaded with Retaining Ring Groove

#FXCB
Standard Shoulder – Pilot, Threaded with Tapped End

#FXDB
Stepped Shoulder – Pilot, Threaded with Tapped End

#LXCB
Hex Shoulder – Pilot, Threaded with Tapped End

#FXCC
Standard Shoulder – Pilot, Both Ends Threaded

#FXDC
Stepped Shoulder – Pilot, Both Ends Threaded

#LXCC
Hex Shoulder – Pilot, Both Ends Threaded

#FXHA
Bolt Mount, Standard with Retaining Ring

#FXJA
Bolt Mount, Stepped with Retaining Ring Groove

#LXHA
Bolt Mount, Hexagon with Retaining Ring Groove

#FXHB
Bolt Mount, Tapped End

#FXJB
Bolt Mount, Stepped with Tapped End

#LXHB
Bolt Mount, Hexagon with Tapped End

#FXHC
Bolt Mount, Standard with Threaded End

#FXJC
Bolt Mount, Stepped with Threaded End

#LXHC
Bolt Mount, Hexagon with Threaded End

#FXMA
Heavy Load with Retaining Ring Groove

#FXMB
Heavy Load with Tapped End

#FXEA
Flanged with Retaining Ring Groove

#FXEB
Flanged with Tapped End

#FXFC
Flanged with Threaded End

#FXKA
For Tension, Threaded with Retaining Ring

#FXKB
For Tension, Threaded with Tapped End