

MACHINIST TOOLS Scribers/Dividers



All Dividers' legs and Calipers' legs are forged of washer and nut to permit quick and positive special caliper steel. Hardened and tempered bow adjustment. Dividers have hardened points. springs and fulcrum spools assure uniform tension Calipers have hardened measurement faces and without side play. Adjusting screw has a self-seating meet government specifications GGG-C-95. NO. UPC **FIXED TWO POINT SCRIBER** 31090 3 80 • Hardened and ground steel needle points are 80C Individually carded 31091 0 fixed to a knurled body 80 Has one straight point and one 90° bent point 9/32" (7mm) _ 3-1/4" (83mm) - 2-5/8" (67mm) _ 8-7/16" (214mm) **THREE POINT SCRIBER** Finest guality machinist's scriber 8-7/8" (225mm) Aluminum knurled body, with three 2-15/16" (75mm) + 2-7/8" (73mm) interchangeable threaded steel points: short 380A straight, short bent and long bent UPC NO. 6" (152mm) 31400 0 380A **TWO POINT SCRIBER** · This scriber consists of short straight and 3/8" (10mm) short 90° bent steel removeable points which 13/32" . (10mm) 380B thread into knurled body UPC NO. 8-1/2" (216mm) 31403 1 380B SINGLE POINT SCRIBER • Hardened tempered steel point 1/16" UPC NO. (2mm) 3/16' 85 31106 1 85 4-1/2" (114mm) **FLAT LEG DIVIDERS** · Legs are forged of special caliper steel Hardened and tempered bow springs Hardened points 450 UPC NO. 31598 4 450-4 4" (102mm) 4-1/8" (105mm) 31601 1 450-6 6" (152mm) 6-1/4" (159mm) 31604 2 450-8 8" (203mm) 8-1/4" (210mm) 10-1/4" (260mm) 450-10 10" (254mm) 31592 2 31595 3 **450-12** 12" (305mm) 12-1/4" (311mm) **OUTSIDE CALIPERS** Legs are forged of special caliper steel · Hardened and tempered bow springs Hardened measurement points UPC NO. В 452 4-3/16" (106mm) 4-3/16" (106mm) 31615 8 452-4 6-1/8" (156mm) 6-5/16" (160mm) 31618 9 452-6 31621 9 **452-8** 8" (203mm) 8-1/16" (205mm) 31607 3 452-10 10" (254mm) 10" (254mm) 31610 3 452-12 12-3/4" (324mm) 12-1/4" (311mm) **INSIDE CALIPERS** · Legs are forged of special caliper steel • Hardened and tempered bow springs Hardened measurement points UPC NO.

31636 3 454-4 4" (102mm)

31641 7 454-8 8" (203mm)

31624 0 454-10 10" (254mm)

31639 4 454-6 6-5/16" (160mm) 6-1/2" (165mm)

31627 1 454-12 12-5/16" (313mm) 12" (305mm)

MACHINIST

"Precision, Specialty and Innovation . . . Since 1922"

454

4-7/16" (113mm)

8-11/16" (221mm)

10-11/16" (271mm)