Standard mounting brackets are available to cover most GO Switch installations. They are designed to provide secure installation without interfering with the operation of the switch.

Item

Heavy Duty Mounting Bracket

Side mount bracket for 10 Series GO Switches



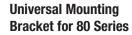
Universal Mounting Bracket for 10/20 Series

Universal mounting bracket for 10 Series and 20 Series GO Switches



and Mounting Bracket

Switches



Side mount bracket adapts 80 Series GO Switches for rotary valve position indication



Strap brackets for 30 Series GO Switches



Heavy Duty "L" Mounting Bracket

"L" bracket for 70 Series Model 73, 74, 75, 76 & 7G GO Switches



Part Number & Description

3" (76mm) x 3 1/4" (82mm) x 1/8" (3mm) thick

6" (152mm) x 1-1/2" (38mm) x 3/16" (5mm) stainless steel

3" (76mm) x 1-1/2" (38mm) x 1/8" (3mm) thick brass

3" (76mm) x 1-1/2" (38mm) x 1/8" (3mm) thick stainless steel

10 gauge (.134") type 304 stainless steel

1" (25mm) wide x .050" thick stainless steel for Model 31, 32, & 33 GO Switches

ABS11 3/4" (19mm) x 3/4" (19mm) x .030" thick stainless steel for Model 35 GO Switches

1-1/4" (32mm) wide. 11 gauge (.120") thick non-magnetic stainless steel

Item

Cover Plates

Cover plate for 10 and 20 Series GO Switches.

Bottom mount cover plate/conduit for 10 and 20 Series GO Switches. Furnished with gasket and screws

Jam Nuts

Nickel plated brass jam nuts for 70 Series GO Switches



Parker Seal Nut and Washer

ThredSeal Kits for 70 Series GO Switches. Zinc plated steel with nitrile rubber (standard) or Viton (hi-temp or hydraulic fluids detergent) washer



Sealant Tape

Grafoil sealant tape for 70 Series GO Switches. Forms a leak-tight temperature stable joint. Recommended for high pressure and/or high temperature



Part Number & Description

Brass; 1-1/2" (38mm) x 1-1/2" (38mm) x 1/8" (3mm) Stainless steel; 1-1/2" (38mm) x 1-1/2" (38mm) x 1/8" (3mm)

Brass; 1-1/2" (38mm) x 1-1/2" (38mm) x 1/8" (3mm)

(2) 3/8" nickel plated brass for Model 71 and 72 GO Switches (2) 5/8" nickel plated brass for Model 73-76, 7G and 7H GO Switches (2) 5/8" stainless steel for Model 73-76, 7G and 7H GO Switches

(2) 3/4" stainless steel for Model 77 GO Switches AHS16 (2) 1" nickel plated brass for Model 7I GO Switches

3/8" zinc plated steel for Model 71 and 72 GO Switches 5/8" zinc plated steel for Model 73-76, 7G & 7H GO Switches 5/8" Viton for Model 73-76, 7G & 7H GO Switches

3/4" zinc plated steel for Model 77 GO Switches 3/4" Viton for Model 77 GO Switches 1" zinc plated steel for Model 7I GO Switches

AHF16 .005" x 24"

