

## Target Magnets Increase the Sensing Range of GO Switches

### AMP3 Magnet/Resin Cover

AMC3 magnet in plastic molded bracket with mounting holes.  $\frac{7}{8}$ " (22 mm) x  $2\frac{9}{16}$ " (65 mm) x  $\frac{17}{32}$ " (13 mm) thick with  $\frac{7}{32}$ " (6 mm) holes.

For all GO Switches



### AMS4 Magnet/Stainless Cover

AMC4 magnet molded into stainless steel cover, with mounting holes.  $1\frac{1}{4}$ " (32 mm) x  $1\frac{7}{16}$ " (37 mm) x 1" (25 mm) thick with  $\frac{3}{16}$ " (5 mm) holes.

For all GO Switches



### AMC5 Magnet/ Stainless Cover

AMC1 magnet molded into stainless cover with mounting holes.  $\frac{7}{8}$ " (22 mm) x  $2\frac{9}{16}$ " (65 mm) x  $\frac{17}{32}$ " (13 mm) thick with  $\frac{7}{32}$ " (6 mm) holes.

For all square GO Switches



### AMS7 Magnet/Stainless

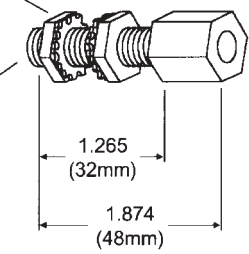
Magnet assembly. 2" (50 mm) x  $\frac{1}{2}$ " (13mm)  $\frac{7}{16}$ -20 UNC threads.

For 70 Series GO Switches



2 NUTS &  
LOCKWASHERS  
PROVIDED

$\frac{7}{16}$ -20  
UNF



### AMF6 Magnet (Machinable)

Flexible sensing amplifier/external magnet. 3" (76 mm) x 12" (305 mm) x  $\frac{3}{8}$ " (10 mm) thick.

For all square GO Switches



Refer to individual GO Switch models for extended sensing ranges with external target magnets.