

Specifications

1) Rubber magnet block with a hole
2) Commercial nickel plated C.R. steel channel
3) Magnet surface lower than that of channel
$0.005^{\prime \prime}$
4) Pull pounds: 5 lks typical (Tested on a clean,
ground steel plate 0.375'" thick)
5) Magnet glued to channel
6) Working temperature range: $-40^{\circ} \mathrm{C} \sim 100^{\circ} \mathrm{C}$
7) All dimensions are inches
