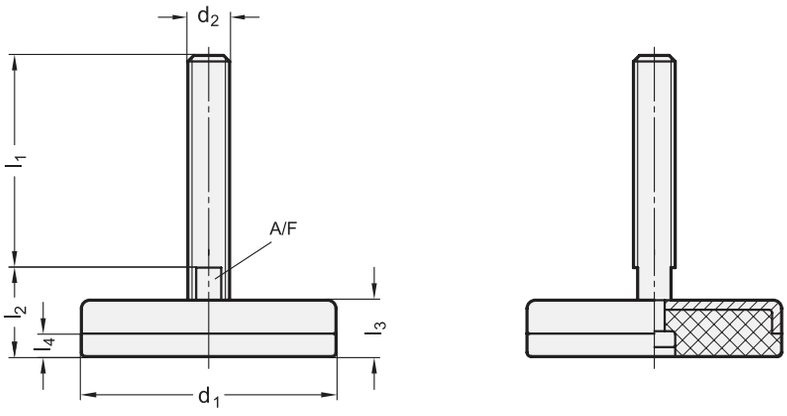
MIG
with Plastic Pad

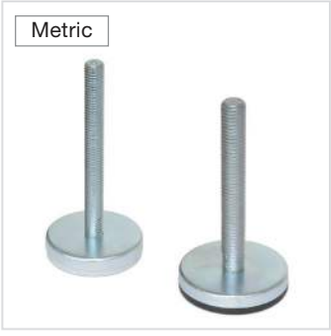
MIG-EL
with Rubber Pad

“Glide-Rite”™ Industrial Glides
Steel, Fixed Threaded Stud Type

JW WINCO®
A Ganter Company



Metric



4 Type

N With plastic pad (only for MIG)
E With rubber pad (only for MIG-EL)

Specification

- Threaded stud
  Steel, zinc plated, blue passivated finish
- Base
  Steel, nickel plated
- **MIG**
  Plastic pad
  Nylon
- **MIG-EL**
  Rubber pad
  Elastomer, non-skid
- RoHS compliant

On request

- Stainless steel version

Information

MIG and MIG-EL “Glide-Rite”™ industrial glides are an economical way of leveling light duty machines, cabinets, office furniture, or any type of light weight equipment. The steel with nickel plating provides a very decorative finish that is acceptable for all applications. The nylon pad is non-abrasive to the surface in which it is placed. The elastomer pad provides greater stability for non-skid applications, reduces noise, shock and vibration, and is oil resistant.

A coupling nut is not recommended to use for installation. Use a nut or tapped hole of 1 - 1 1/2 times the thread diameter of the threaded stud.

To insure a proper glide size, divide the machine weight by the number of mounts required. This will equal the pounds or load per mount.

see also...
• *”Glide-Rite”™ Industrial Glides IIG / IIG-EL (Inch Size)* → *page 1494*

How to order (MIG)

1 2 3 4
MIG-1.20-M6-1.50-N

1	Base diameter d_1
2	Thread d_2
3	Stud length l_1
4	Type

How to order (MIG-EL)

1 2 3 4
MIG-EL-2.40-M10-4.00-E

1	Base diameter d_1
2	Thread d_2
3	Stud length l_1
4	Type

Metric table

Dimensions in: millimeters - *inches*

d_1	d_2 Thread	l_1	l_2	l_3	l_4	A/F	Max. load
30.5 *1.20*	M 6	38.1 *1.50*	19.1 *0.75*	9.5 *0.374*	3.5 *0.138*	5.0 *0.197*	1112.05 N *250 lbf*
30.5 *1.20*	M 8	38.1 *1.50*	19.1 *0.75*	9.5 *0.374*	3.5 *0.138*	6.0 *0.236*	1112.05 N *250 lbf*
51.6 *2.03*	M 8	38.1 *1.50*	25.1 *0.99*	12.4 *0.488*	5.4 *0.213*	6.0 *0.236*	1112.05 N *250 lbf*
51.6 *2.03*	M 10	50.8 *2.00*	25.1 *0.99*	12.4 *0.488*	5.4 *0.213*	8.0 *0.315*	1112.05 N *250 lbf*
61.0 *2.40*	M 10	50.8 *2.00*	26.2 *1.03*	14.0 *0.551*	5.4 *0.213*	8.0 *0.315*	1112.05 N *250 lbf*
61.0 *2.40*	M 10	101.6 *4.00*	26.2 *1.03*	14.0 *0.551*	5.4 *0.213*	8.0 *0.315*	1112.05 N *250 lbf*
61.0 *2.40*	M 12	50.8 *2.00*	26.2 *1.03*	14.0 *0.551*	5.4 *0.213*	10.0 *0.394*	1112.05 N *250 lbf*
61.0 *2.40*	M 12	101.6 *4.00*	26.2 *1.03*	14.0 *0.551*	5.4 *0.213*	10.0 *0.394*	1112.05 N *250 lbf*
71.1 *2.80*	M 12	50.8 *2.00*	26.9 *1.06*	14.2 *0.559*	5.4 *0.213*	10.0 *0.394*	2224.11 N *500 lbf*
71.1 *2.80*	M 12	101.6 *4.00*	26.9 *1.06*	14.2 *0.559*	5.4 *0.213*	10.0 *0.394*	2224.11 N *500 lbf*
71.1 *2.80*	M 16	50.8 *2.00*	26.9 *1.06*	14.2 *0.559*	5.4 *0.213*	13.0 *0.512*	2224.11 N *500 lbf*
71.1 *2.80*	M 16	101.6 *4.00*	26.9 *1.06*	14.2 *0.559*	5.4 *0.213*	13.0 *0.512*	2224.11 N *500 lbf*
81.0 *3.19*	M 12	101.6 *4.00*	29.2 *1.15*	15.8 *0.622*	5.4 *0.213*	10.0 *0.394*	2224.11 N *500 lbf*
81.0 *3.19*	M 12	152.4 *6.00*	29.2 *1.15*	15.8 *0.622*	5.4 *0.213*	10.0 *0.394*	2224.11 N *500 lbf*
81.0 *3.19*	M 16	101.6 *4.00*	29.2 *1.15*	15.8 *0.622*	5.4 *0.213*	13.0 *0.512*	2224.11 N *500 lbf*
81.0 *3.19*	M 16	152.4 *6.00*	29.2 *1.15*	15.8 *0.622*	5.4 *0.213*	13.0 *0.512*	2224.11 N *500 lbf*