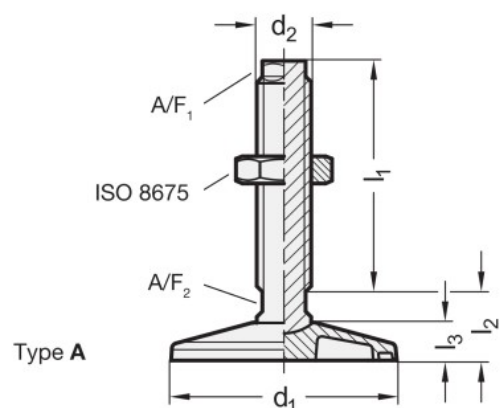
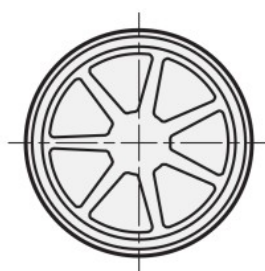


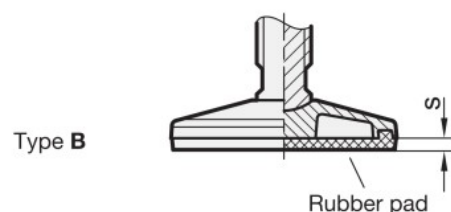
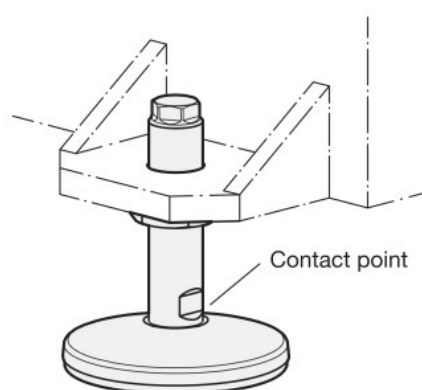


Type A

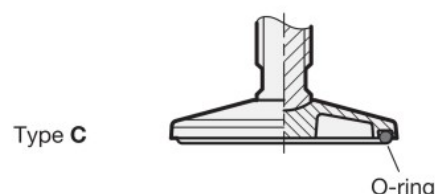
View from below



Application example



Type B



Type C

4 Type (Foot plate)

- A Without rubber underlay
- B With rubber underlay
- C With O-ring

1	2	3								
d ₁	d ₂	l ₁		l ₂ ≈	l ₃	s	A/F ₁	A/F ₂	Static load F in kN	
									Type A / C	Type B
80	M 20 x 1,5	60	100	27,5	15	3	16	16	50	20
80	M 24 x 2	70	120	27,5	15	3	19	19	70	20
100	M 20 x 1,5	60	100	30	17,5	4	16	16	50	30
100	M 24 x 2	70	120	30	17,5	4	19	19	70	30
125	M 24 x 2	70	120	35	21	5	19	19	70	50
125	M 30 x 2	90	150	38	21	5	24	24	120	50
160	M 30 x 2	90	150	45	27	6	24	24	120	70
160	M 36 x 2	110	180	45	27	6	30	30	180	70
200	M 36 x 2	110	180	55	33	8	30	30	180	110
200	M 42 x 2	125	210	55	33	8	36	36	140	110

Specification

- Foot plate
Steel, powder coated
Black, RAL 9005, textured finish
- Threaded studs / Hexagon nut ISO 8675
Steel, zinc plated, blue passivated
- Rubber underlay, inlaid
Black, NBR
85±5 Shore A
- O-ring, inlaid
Black, NBR
≈ 70 Shore A

• Elastomer Characteristics → Page 2158

• RoHS

Information

Machine feet GN 36 are characterized by their solid construction and large variety. They are used especially on large and heavy systems and machines.

Foot plates and threaded studs are not connected together, during setup they are automatically centered by the radius at the contact point.

Type B with rubber underlay prevents slipping to the side, protects delicate surfaces and dampens vibrations and tremors. Type C with O-ring provides a seal over the ground to prevent the build-up of dirt under the foot.

How to order

1	d ₁
2	d ₂
3	l ₁
4	Type (Foot plate)

GN 36-160-M36X2-180-B