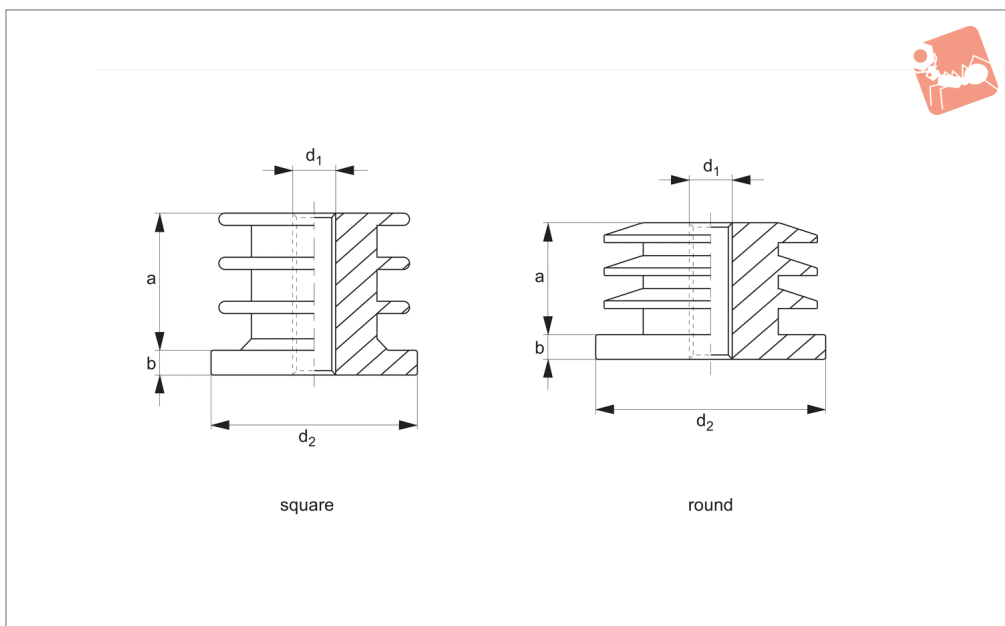


Threaded Plastic Insert

square & round inserts

Threaded Frame Inserts



34681

THREADED FRAME INSERTS

Material
Polyamide

Technical Notes
When vibrations or dynamic loads are present these values should be reduced.

Order No.	Type	d ₁	d ₂	a	b
34681.W0015	Square	M10	15x15	18	5
34681.W0016	Square	M10	16x16	18	5
34681.W0018	Square	M10	18x18	18	5
34681.W0020	Square	M10	20x20	18	5
34681.W0022	Square	M10	22x22	18	5
34681.W0025	Square	M10	25x25	19	5
34681.W0030	Square	M10	30x30	20	6
34681.W0035	Square	M10	35x35	21	6
34681.W0040	Square	M10	40x40	22	6
34681.W0050	Square	M10	50x50	30	7
34681.W0218	Round	M10	20	18	6
34681.W0222	Round	M10	22	19	6
34681.W0225	Round	M10	25	19	6
34681.W0228	Round	M10	28	19	6
34681.W0230	Round	M10	30	19	6
34681.W0232	Round	M10	32	19	6
34681.W0235	Round	M10	35	20	6
34681.W0240	Round	M10	40	20	6
34681.W0245	Round	M10	45	21	6
34681.W0250	Round	M10	50	21	6



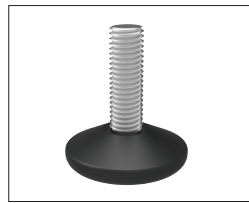
A Range of features to suit your application

Product selection

To ensure you select the most suitable levelling feet for your application consider the following questions:

- Tilting or fixed?
- Material required - steel, stainless or plastic?
- Load carrying capacity - light, medium or heavy duty?
(Review the quoted load capacities in the individual product tables).
- Bolt down feature required?
- Threaded or plastic insert required for mounting?
- Optional extras: hygiene seal, rubber pad, (subject to minimum quantity and selected model).

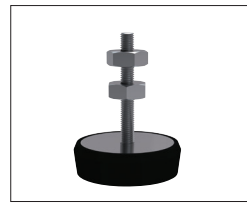
Key types



Fixed feet



Articulating levelling foot

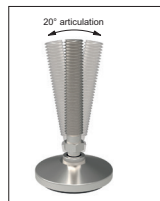


Machine mounts



Fulcrum screw

Available features



Articulation



Standard nylon base



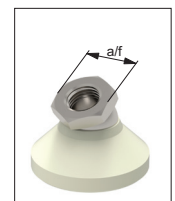
Anti-slip base



Bolt down base



Hygienic seal



Hex for easy installation

Materials



Steel thread - Nylon base



Stainless thread - Nylon base

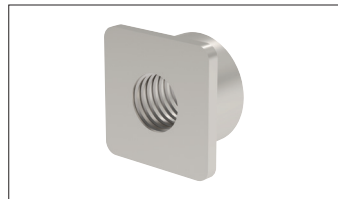


Steel thread - Steel base



Stainless thread - Stainless base

Mounting inserts



Weldable insert



Hollow section insert



Hollow section bushed insert

Additional technical information



▶ For applications under greater loads and requiring increased precision of adjustment see our range of Precision Height Adjusters.

▶ For applications exposed to extreme vibrations see our range of Anti-Vibration Mounts.

