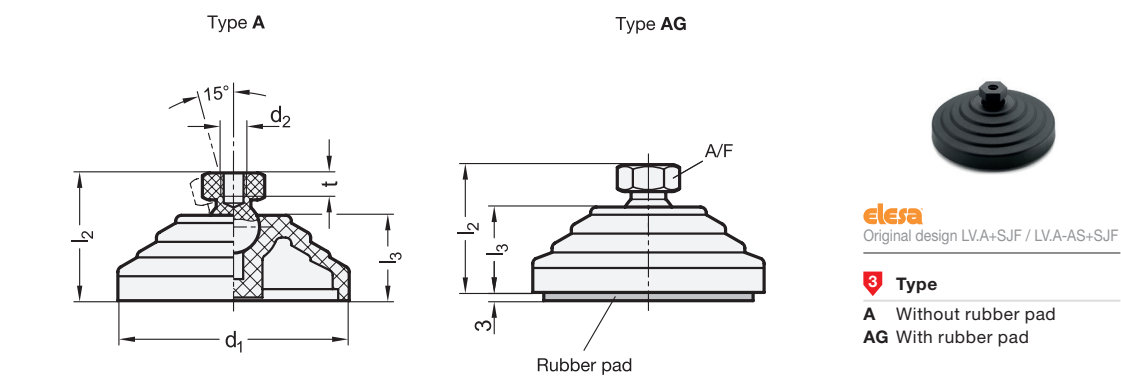




1 2 d₁	d ₂	l ₂	l ₃	A/F	t	Ball Ø	Maximum tightening torque in kN	Static load in kN (see information)
60	M 6	34,6	24	16	10	14	4	5,8
60	M 8	34,6	24	16	10	14	6	6,9
60	M 10	43,4	24	24	16	24	10	10,5
60	M 12	43,4	24	24	16	24	12	10,7
80	M 6	35,4	24	16	10	14	4	7,4
80	M 8	35,4	24	16	10	14	6	8,8
80	M 10	44	24	24	16	24	10	9,6
80	M 12	44	24	24	16	24	12	9,6
100	M 6	35	24	16	10	14	4	8,1
100	M 8	35	24	16	10	14	6	9,7
100	M 10	44	24	24	16	24	10	14
100	M 12	44	24	24	16	24	12	14
125	M 10	66,4	46	24	16	24	10	16,9
125	M 12	66,4	46	24	16	24	12	16,9

Specification

Base plate

- Plastic, polyamide (PA)
- Glass fiber reinforced
 - Black, matte finish

Ball joint

- Plastic, polyamide (PA-HP)
- Glass fiber reinforced
 - Black, matte finish

Rubber pad for type AG

- Acrylonitrile butadiene rubber (NBR)
- Hardness 70 Shore A, black

Operating temperature -30 °C to +100 °C

RoHS

Leveling feet GN 344.9 are made of plastic, making them lightweight, resistant to corrosion and electrically insulating. They are used for setting up and leveling machines, devices and equipment. The internal thread can be used directly for space-saving fastening, or can accommodate application-specific threaded studs, e.g. from spacers or threaded spindles. The geometry of the base plate distributes the load over a large area and, in combination with the high-quality plastic, results in a high static load capacity. The leveling feet are supplied assembled, but they can also be taken apart.

The static load capacity values specified in the table are non-binding guidelines; exceeding these values may result in deformation or component failure. Forces must be introduced via the flat surface of the external hex.

see also...	Page
GN 344 Leveling Feet (Plastic, Threaded Stud Steel)	QVX
GN 344.5 Leveling Feet (Plastic, Threaded Stud Stainless Steel)	QVX
Technical Information	
Plastic Characteristics	QVX

How to order

1

2

3

GN344.9-100-M10-AG

1

d₁

2

d₂

3

Type