

15+ Products

Precision Components for Reliable Machine
Performance



LEVELLING ELEMENT CATALOGUE

2026



Precision-engineered :: levelling
elements for stable, reliable, and
efficient machine performance.



WWW.ANLINE.NET

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About Our Product

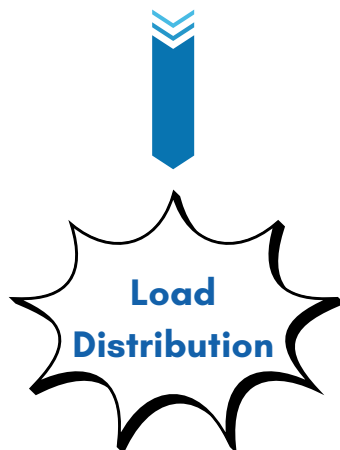
Stable Foundations for Reliable Machines.

Levelling elements provide stable support, height adjustment, and proper alignment for industrial machines, even on uneven floors.

Anline Technology offers a wide range of levelling elements in different base sizes, thread sizes, materials, and coating options. Designed for machine builders, OEMs, automation systems, food, pharma & packaging machine etc. our levelling elements are manufactured for durability, vibration control, corrosion resistance, and long-term reliable performance.

Engineered for stability, strength, and long-term performance.

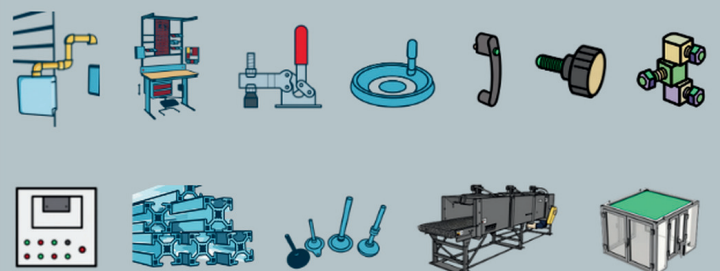
Our levelling elements are proudly Made in India and manufactured to deliver reliable performance at competitive pricing. Each component is produced with a focus on material quality, precision machining, proper finishing, and consistent inspection, ensuring dependable machine support without compromising on quality or process standards.



where precision
meets perfection



anline technology



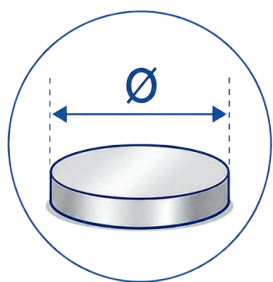
Levelling Element



Zinc-Plated Steel (AMT30)

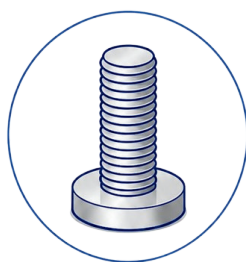
Designed for stable machine installation and accurate height adjustment, these levelling elements combine a durable steel base with an inlaid NBR rubber pad for improved grip, floor protection, and vibration control. The external hex allows convenient adjustment, while variants with or without a lock nut provide flexibility for different machine-building applications.

Manufactured in India by Anline Technology, they are available in multiple base diameters, thread sizes, and stud lengths to meet diverse industrial requirements.



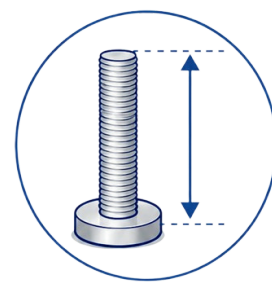
Base Diameter

Ø 60 mm
Ø 80 mm
Ø 100 mm
Ø 120 mm



Thread Sizes

M10
M12
M16
M20
M24



Stud Lengths

75MM
100MM
125MM
150MM
200MM

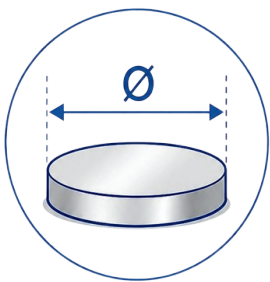
Levelling Element



Zinc-Plated Steel with CED (AMT 30C)

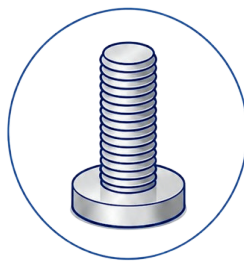
Designed for stable machine installation and long-term industrial use, these levelling elements feature a black CED-coated steel base for uniform finishing and enhanced corrosion protection. The inlaid black NBR rubber pad supports improved grip, vibration control, and floor protection.

Manufactured in India by Anline Technology, they are available in multiple base diameters, thread sizes, and stud lengths to meet diverse industrial requirements.



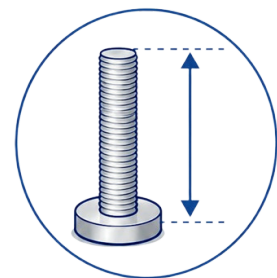
Base Diameter

Ø 60 mm
Ø 80 mm
Ø 100 mm
Ø 120 mm



Thread Sizes

M10
M12
M16
M20
M24



Stud Lengths

75MM
100MM
125MM
150MM
200MM

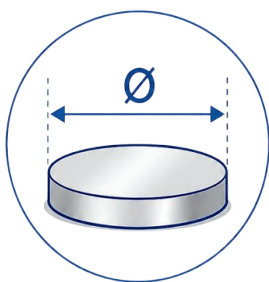
Levelling Element

Zinc-Plated Steel with Mounting Flange (AMT 32)

Designed for stable machine installation, these levelling elements feature a steel base, black NBR rubber pad, mounting flange, and external hex for secure fixing, easy height adjustment, and vibration control.

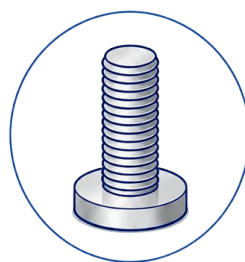
Manufactured in India by Anline Technology, they are available in multiple base diameters, thread sizes, stud lengths, and coating options to meet diverse industrial applications.

Available in two variants : with CED coating for enhanced corrosion resistance and without CED coating for standard industrial applications.



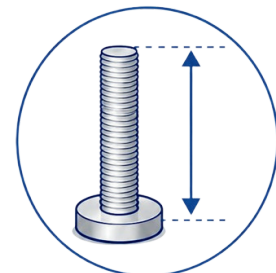
Base Diameter

Ø 60 mm
Ø 80 mm
Ø 100 mm



Thread Sizes

M12
M16
M20



Stud Lengths

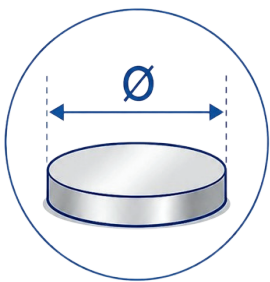
75MM
100MM
150MM
200MM

Levelling Element

Stainless Steel 316 (Hygienic) (AMT 20)

Designed for hygienic industrial environments, these levelling elements feature a smooth SS316 construction with sealed adjustment areas that help prevent dirt accumulation and support easy cleaning. The bottom seal protects the area beneath the foot, while the adjustable design provides stable machine support and accurate height setting.

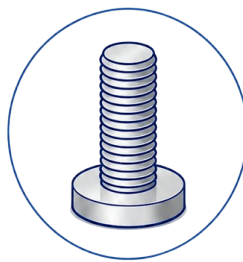
Manufactured in India by Anline Technology, they are suitable for food, pharmaceutical, packaging, and other hygiene-sensitive applications, with a silicone rubber pad at the bottom for improved sealing, grip, and floor protection.



Base Diameter

$\varnothing$ 80 mm

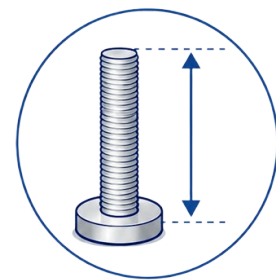
$\varnothing$ 100 mm



Thread Sizes

M16

M20



Stud Lengths

150MM

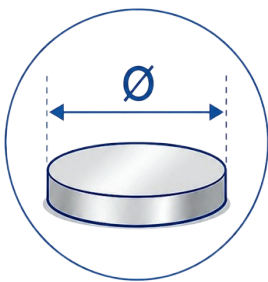
Levelling Element



Stainless Steel 304 (AMT 21)

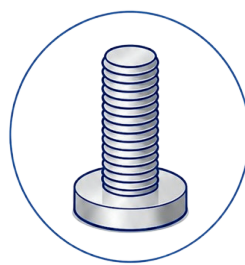
Designed for stable and precise machine levelling, these stainless-steel elements feature a turned base plate without mounting holes and a wrench flat at the bottom for convenient height adjustment. They are available with or without a lock nut and with an optional inlaid black NBR rubber pad for improved grip, vibration control, and floor protection.

Manufactured in India by Anline Technology, they are available in multiple base diameters, thread sizes, and stud lengths for food, pharma and demanding industrial applications.



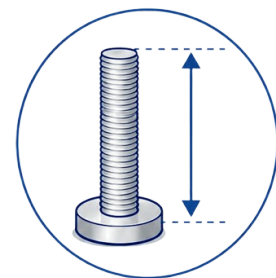
Base Diameter

$\varnothing$ 80 mm
 $\varnothing$ 100 mm
 $\varnothing$ 120 mm



Thread Sizes

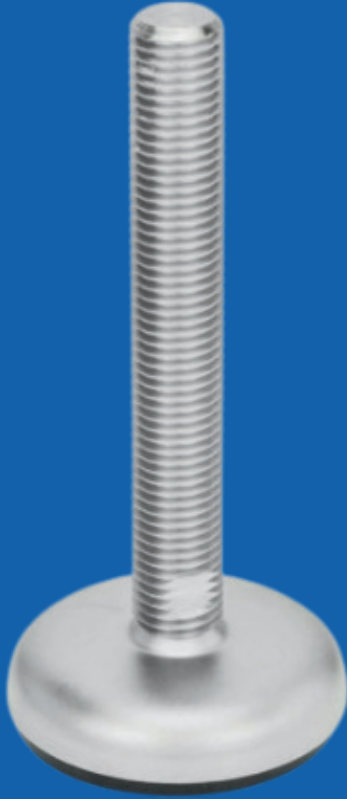
M16
M20
M24



Stud Lengths

100MM
150MM
200MM

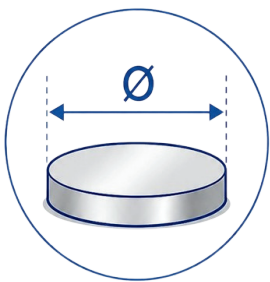
Levelling Element



Stainless Steel 304 (AMT 31)

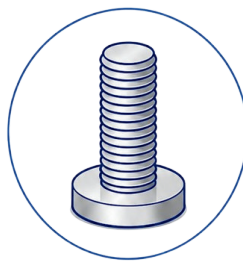
Designed for stable machine support and precise height adjustment, these stainless-steel levelling elements feature a durable base with an inlaid rubber pad for improved grip, vibration reduction, and floor protection. The machined adjustment section allows convenient installation, while versions with or without a lock nut are available for different machine requirements.

Manufactured in India by Anline Technology, they are offered in multiple base diameters, thread sizes, stud lengths with NBR rubber, and two surface finishes: matte and glossy.



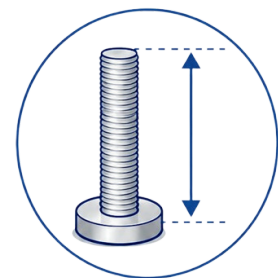
Base Diameter

$\varnothing$ 60 mm
 $\varnothing$ 80 mm
 $\varnothing$ 100 mm
 $\varnothing$ 120 mm



Thread Sizes

M10
M12
M16
M20
M24



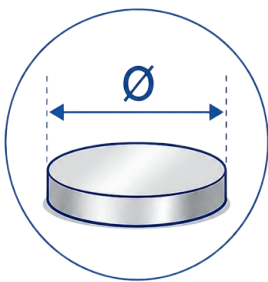
Stud Lengths

75MM
100MM
125MM
150MM
200MM

Stainless Steel with Mounting Flange (AMT 33)

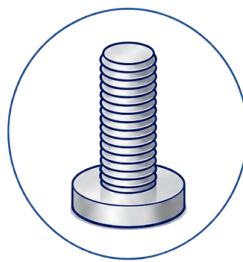
Designed for secure machine installation and precise height adjustment, these levelling elements feature a stainless-steel 304 mounting flange with an inlaid black NBR rubber pad for improved grip, vibration control, and floor protection. The wrench flat enables convenient adjustment, while versions with or without a lock nut suit different installation requirements.

Manufactured in India by Anline Technology, they are offered in multiple base diameters, thread sizes, stud lengths with NBR rubber, and two surface finishes: matte and glossy.



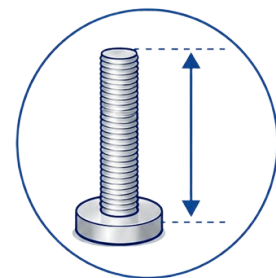
Base Diameter

Ø 60 mm
Ø 80 mm
Ø 100 mm



Thread Sizes

M12
M16
M20
M24



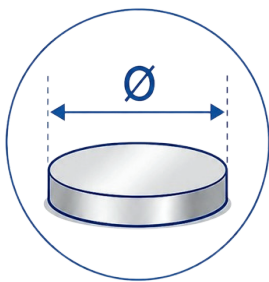
Stud Lengths

100MM
125MM
150MM
200MM

Stainless Steel Adjustable (AMT 343)

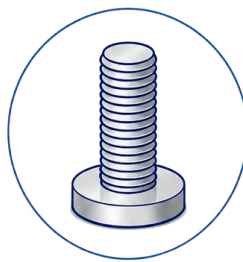
Designed for precise height adjustment and stable machine support, these compact stainless-steel levelling feet feature a ball-joint base that accommodates uneven surfaces. The base provides tilt adjustment of up to 15° in any direction, ensuring proper contact and improved load distribution.

Manufactured in India by Anline Technology, they offer excellent corrosion resistance, reliable load support, and long-term performance for machinery, workstations, automation equipment, and industrial assemblies.



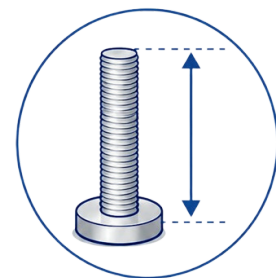
Base Diameter

Ø 60 mm
Ø 80 mm
Ø 100 mm
Ø 120 mm



Thread Sizes

M12
M16
M20
M24



Stud Lengths

75MM
100MM
125MM
150MM
200MM

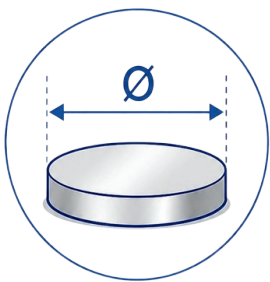
Levelling Element



Stainless Steel with Protective Sleeve (AMT 31-W)

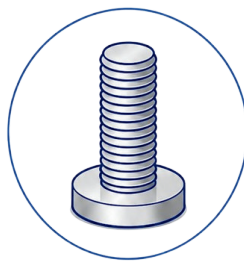
Designed for stable machine support and precise height adjustment, these stainless-steel levelling elements feature an adjustable sleeve that covers the exposed thread for a cleaner appearance and easier cleaning. The rubber pad improves grip, vibration control, and floor protection, while the wrench flat enables convenient adjustment.

Manufactured in India by Anline Technology, they are offered in multiple base diameters, thread sizes, stud lengths with NBR rubber, and two surface finishes: matte and glossy.



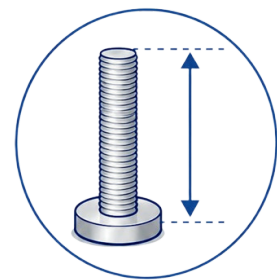
Base Diameter

Ø 60 mm
Ø 80 mm
Ø 100 mm



Thread Sizes

M16
M20



Stud Lengths

105mm
130mm
155mm

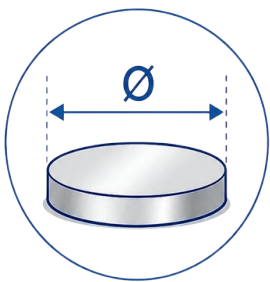
Levelling Element



SS with Mounting Flange & Sleeve (AMT 33-W)

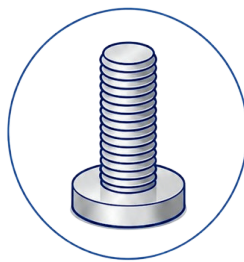
Designed for stable machine support and secure floor installation, these stainless-steel 304 levelling elements feature a grouting flange for firm anchoring, an adjustable sleeve that covers the exposed thread, and a wrench flat for convenient height adjustment. The inlaid black NBR rubber pad improves grip, vibration control, and floor protection..

Manufactured in India by Anline Technology, they are offered in multiple base diameters, thread sizes, stud lengths with NBR rubber, and two surface finishes: matte and glossy.



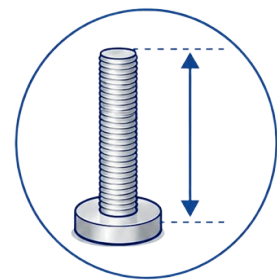
Base Diameter

$\varnothing$ 60 mm
 $\varnothing$ 80 mm
 $\varnothing$ 100 mm



Thread Sizes

M16
M20



Stud Lengths

105mm
130mm
155mm

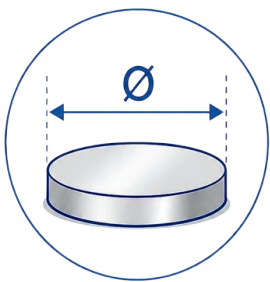
Levelling Element

SS with Mounting Holes & Sleeve (AMT 21-W)



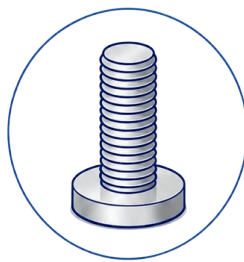
Designed for stable machine support and secure floor fixing, these stainless-steel levelling elements feature a turned base plate with mounting holes, an adjustable sleeve that covers the exposed thread, and a wrench flat for convenient height adjustment. An optional inlaid black NBR rubber pad improves grip, vibration control, and floor protection.

Manufactured in India by Anline Technology, they are available in multiple base sizes, thread sizes, and stud lengths for demanding industrial applications.



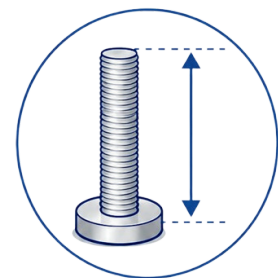
Base Diameter

Ø 80 mm
Ø 100 mm
Ø 120 mm



Thread Sizes

M16
M20
M24



Stud Lengths

100MM
150MM
200MM

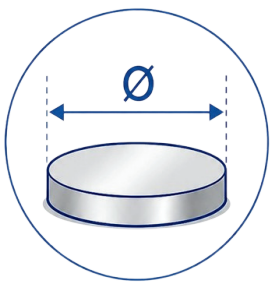
Levelling Element



Vibration-Damping (AN W)

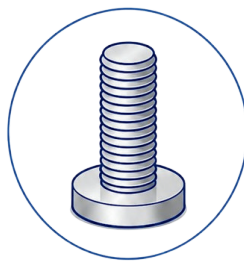
Designed to reduce vibration, shock, and operational noise, these levelling elements combine a zinc-plated steel base and threaded stem with a heavy-duty black rubber damping element. They provide stable machine support while helping protect equipment, surrounding machinery, and operators from excessive vibration.

Manufactured in India by Anline Technology, they are suitable for compressors, pumps, motors, generators, machine tools, and other vibration-producing industrial equipment.



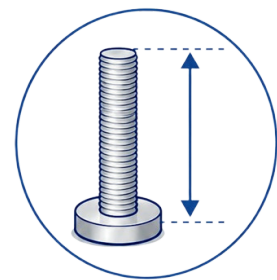
Base Diameter

Ø 160 mm



Thread Sizes

M20



Stud Lengths

144 mm

Contact & Enquiry

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Send Us Your Requirement

To help us recommend the right levelling element and provide an accurate quotation, please share the following details:

01

Product /
Application

02

Base Diameter

03

Thread Size & Stud
Length

04

Material / Finish

05

Quantity

Custom Solutions
Available

where precision
meets perfection



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