

FEATURES

- Clamping lever
- Handle and insert made from 304-grade stainless steel
- Handle lock
- Silver in colour
- Thread gender is male
- Thread size of M8
- Thread length of 50 mm
- Handle length of 65 mm

RS PRO Stainless Steel Clamping Lever, M8 x 50mm

RS Stock No.: 144-3612



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

This clamp lever is made from 304-grade stainless steel, making it a choice that's both strong and corrosion-resistant. It can be used easily in hard-to-reach or confined spaces thanks to its ergonomically designed ratchet handle.

This clamp lever has an M6 thread size and a 40 mm thread length. Inside the handle, there's a ratchet system featuring a serrated drive. By pulling the lever upwards, you can disconnect the serrated mechanism and let the lever rotate freely. When the lever is pushed down, the operation is reversed and the serrated drive is engaged. This lets you tighten or loosen screws manually.

General Specifications

Lever Type	Clamping Lever
Thread Gender	Male
Thread Size	M8
Handle Material	Stainless Steel
Shaft Material	Stainless Steel
Insert Material	Stainless Steel
Colour	Silver
Applications	Manufacturing and engineering environments where frequent quick adjustments and repairs are made.

Mechanical Specifications

Thread/Insert Length	50mm
Length	65mm
Shaft Diameter	14mm
Height	44mm
Head Height	21mm

Approvals

Compliance/Certifications	EN61340
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Stock no	A	B	C	D	Thread size	Thread length (mm)
1443604	42	18	10	34	M6	20
1443605	42	18	10	34	M6	32
1443606	42	18	10	34	M6	40
1443607	65	21	14	44	M8	16
1443608	65	21	14	44	M8	20
1443609	65	21	14	44	M8	25
1443610	65	21	14	44	M8	32
1443611	65	21	14	44	M8	40
1443612	65	21	14	44	M8	50
1443613	78	24	16	51	M10	20
1443614	78	24	16	51	M10	32
1443615	78	24	16	51	M10	40
1443616	78	24	16	51	M10	50
1443617	78	24	16	51	M10	63
1443618	92	28	19	60	M12	25
1443619	92	28	19	60	M12	32
1443620	92	28	19	60	M12	40
1443621	92	28	19	60	M12	63