



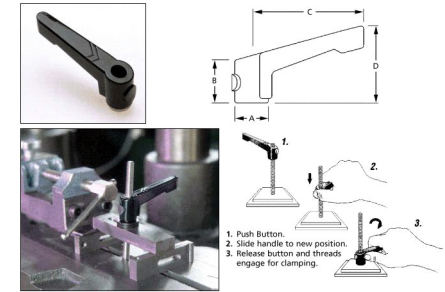
MBA

Levers - Clamp - Quick Release

Handles: Die-cast zinc or plastic.

Internal thread: mechanism made from carbon steel.

The thru-hole clamping lever allows for quick clamping on long thread lengths.



Instant Adjustment

Clear Info:
The thru-hole clamping lever allows for quick clamping on long thread lengths. Simply press the button and the threads are disengaged to allow easy movement up or down the screw. Release the button and the threads engage to allow for normal clamping. Great for repetitive tightening operations.
The analysis reported was performed in accordance with MMA Laboratories CQIQA Manual and related procedures.
* Threaded mandrels were installed into the button thread nuts and the force required to pull the mandrel through the nut is shown above.
† The samples were torque tested to failure on a case hardened threaded mandrel.
Onclives recommends the use of Button Thread fasteners on low to medium load applications.
Repeated use on heavy loads may cause thread failure to occur.

Levers - Clamp - Quick Release

Part Number	Thread Size	Lever Centre Length (C) mm	Material	Height (D) mm	Base Diameter (A) mm	Base Height (B) mm	Load Rating kg	Torque Nm
		<i>inches</i>		<i>inches</i>	<i>inches</i>	<i>inches</i>		
# FMH-706	M6	65.00 <i>2.559</i>	Die Cast Zinc	45.00 <i>1.772</i>	21.00 <i>0.827</i>	26.00 <i>1.024</i>	940.00	10.78
# FAH-706	M6	65.00 <i>2.559</i>	Plastic	45.00 <i>1.772</i>	21.00 <i>0.827</i>	26.00 <i>1.024</i>	940.00	10.78
# FMH-708	M8	78.00 <i>3.071</i>	Die Cast Zinc	55.00 <i>2.165</i>	23.50 <i>0.925</i>	29.00 <i>1.142</i>	2925.00	16.92
# FAH-708	M8	78.00 <i>3.071</i>	Plastic	55.00 <i>2.165</i>	23.50 <i>0.925</i>	29.00 <i>1.142</i>	2925.00	16.92

Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Levers - Clamp - Quick Release

Part Number	Thread Size	Lever Centre Length (C) mm	Material	Height (D) mm	Base Diameter (A) mm	Base Height (B) mm	Load Rating kg	Torque Nm
		<i>inches</i>		<i>inches</i>	<i>inches</i>	<i>inches</i>		
FMH-710	M10	78.00 <i>3.071</i>	Die Cast Zinc	55.00 <i>2.165</i>	23.50 <i>0.925</i>	29.00 <i>1.142</i>	3915.00	26.57
# FAH-710	M10	78.00 <i>3.071</i>	Plastic	55.00 <i>2.165</i>	23.50 <i>0.925</i>	29.00 <i>1.142</i>	3915.00	26.57
FMH-712	M12	108.00 <i>4.252</i>	Die Cast Zinc	75.00 <i>2.953</i>	32.00 <i>1.260</i>	38.00 <i>1.496</i>	4005.00	51.78
FAH-712	M12	108.00 <i>4.252</i>	Plastic	75.00 <i>2.953</i>	32.00 <i>1.260</i>	38.00 <i>1.496</i>	4005.00	51.78
# FMH-716	M16	108.00 <i>4.252</i>	Die Cast Zinc	75.00 <i>2.953</i>	32.00 <i>1.260</i>	38.00 <i>1.496</i>	4095.00	74.96
# FAH-716	M16	108.00 <i>4.252</i>	Plastic	75.00 <i>2.953</i>	32.00 <i>1.260</i>	38.00 <i>1.496</i>	4095.00	74.96

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