

MECHANICAL BODY



Description:

• Two-stage screw operated telescopic body. • Hexagonal drive size 22 mm. Can be used with 1/2 inch electric or pneumatic impact wrench. • Tested to 100,000 N. • Spacer allowing to place the lower fork in two positions: allows for maximum travel on springs with few coils. • Can be fitted with all U.89 forks. • Travel: 235 mm. • Compressed length: 305 mm. • Extended length: 540 mm. • Diameter: 70 mm.

References:

= 0	L [MM]	LEGS	SCREW SIZE [MM]	[KG]
U.89M2	305	U.20SE4	24	5.1

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