

Chain Link Assembly



Description

The chain link assembly is used for flexible alignment and connection of other accessories, in particular manual handling test applications. The 500 N capacity version is often used for ease of sample loading with lightweight vice grips, vice clamps and wedge grips.

Applications

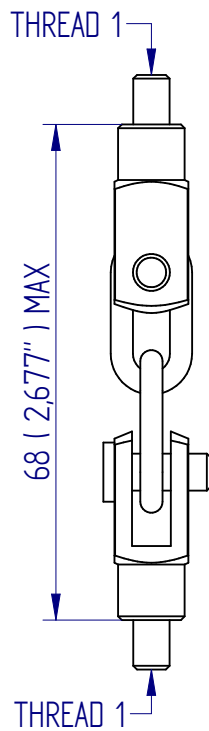
Used for general purpose tensile testing of:

- manual handling

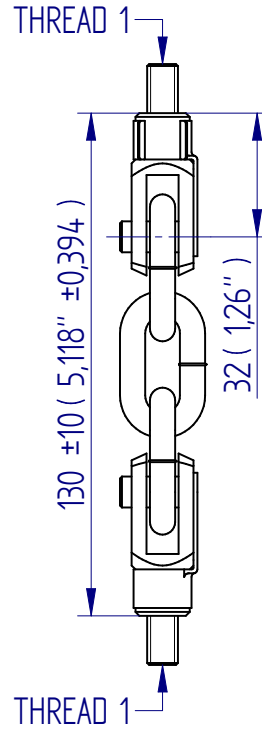
Specifications

Part No.	Load Capacity	Thread 1	Length	Weight
432-259	500 N / 50 kgf / 110 lbf	10-32 UNF	68 mm (2.68")	32 g (0.07 lb)
PSV8057	2.5 kN / 250 kgf / 550 lbf	5/16 UNC	130 mm (2.68")	158 g (0.35 lb)

Dimensions mm (inch)



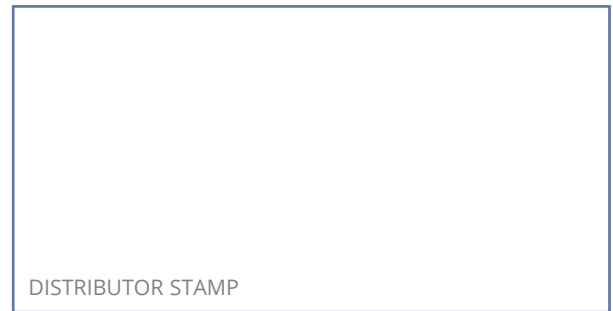
432-259



PSV8057



FS 58553



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