

FEATURES

- These ball spring plungers
- The threaded body has a screwdriver slot
- Available either in black oxide finish or stainless steel
- Retained hardened steel ball
- Temperature range up to 250°C
- Black oxide supplied - 10 per bag
- Stainless steel supplied - 5 per bag

RS PRO M8 Spring Plunger, 17.5mm Long

RS Stock No.: 478-911



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 ATTRIBUTE

These Ball Spring Plungers from our own RS PRO brand are ideal for applications where a pre-defined positional stop is required or positioning a workpiece against a datum face. A ball end spring plungers are available in steel and stainless steel material.

General Specifications

Type	Spring Plunger
Body Material	Stainless Steel
Thread Size	M8
Applications	Clamping of adjustable elements, Positioning of work pieces, Latching of mechanisms

Mechanical Specifications

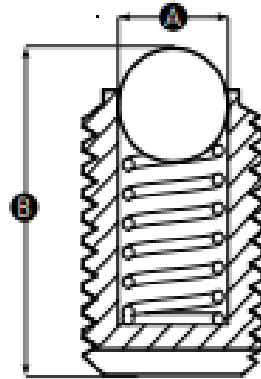
Length	17.5mm
Ball Diameter	5mm

Operation Environment Specifications

Operating Temperature	Upto 250°C
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Approvals

Compliance/Certifications	RoHS
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Part No.	A	B	Thread size	Body material
478652	1.5	8	M3	Burnished steel
478636	2.5	10	M4	Burnished steel
478668	3	13	M5	Burnished steel
478658	3.5	15	M6	Burnished steel
478731	5	18	M8	Burnished steel
478737	6	21	M10	Burnished steel
478747	8	25	M12	Burnished steel
478753	10	28	M16	Burnished steel
478664	12	35	M20	Burnished steel
478743	1.5	8	M3	Stainless steel
478567	2.5	10	M4	Stainless steel
478917	3	13	M5	Stainless steel
478927	3.5	15	M6	Stainless steel
478911	5	18	M8	Stainless steel
478573	6	21	M10	Stainless steel
478608	8	25	M12	Stainless steel
478563	10	28	M16	Stainless steel
478923	12	35	M20	Stainless steel