



ENGLISH

Datasheet

Stock No: 821-245

RS Pro Stainless Steel Compression Spring



Product Details

Stainless Steel Compression Springs

Material to DIN 17224 No.1, 4310 or BS2056 EN58A

Ends are squared and unground

Appearance: brown/bronze

Made with a right hand helix

Note

The load at minimum working length is the load required to compress the spring to that length. All dimensions and forces to conform to DIN 2095 (grade 2).



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Specifications:

Outside Diameter	2.75mm
Wire Diameter	0.25mm
Free Length	15.7mm
Minimum Working Length	5mm
Load at Minimum Working Length	1.92N
Material	Stainless Steel
Spring Rate	0.18N/mm
Ends	Closed (Square)/Unground