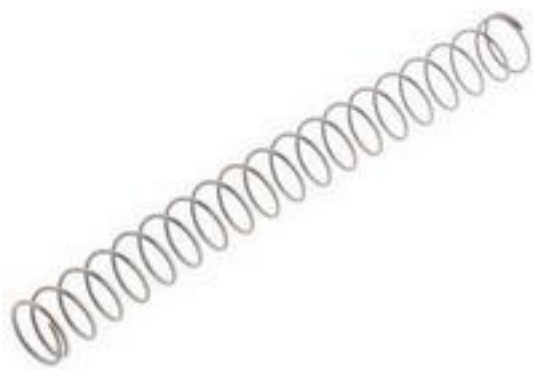


Datasheet

RS Pro Steel Alloy Compression Spring, 80.5mm x 8.63mm, 0.17N/mm

RS Stock No: **751-512**



Product Details

RS Pro stainless steel alloy compression spring measures 80.5 x 8.63 mm and has a spring rate of 0.17 N/mm. It handles a load of 10.5 N at a minimum working length of 20.6 mm. This spring features right hand helix construction.

Features and Benefits

- Wire diameter ends up to 0.8 mm are squared and ungrounded
- Wire diameter ends 1 mm and over are squared and ground
- Manufactured with a right hand helix



Specifications:

| | |
|--------------------------------|--------------------------|
| Ends | Closed (Square)/Unground |
| Material | Steel Alloy |
| Free Length | 80.5 mm |
| Load at Minimum Working Length | 10.5 N |
| Minimum Working Length | 20.6 mm |
| Outside Diameter | 8.63 mm |
| Spring Rate | 0.17 N/mm |
| Wire Diameter | 0.63 mm |
| | |