



MSR - How to Order

	MSR Series	Base	Spring Can	Plug	English/Metric	Depth of Hole
Example	MSR175	A	G	Z	E	6.327

1 MSR Series

Determined by your spring diameter:
1.75" dia. spring = MSR175 series

2 Base Style

Determined by the application and design:

A

Standard

B

Offset

C

Reverse

3 Spring Can Style

G - Only one spring can style is currently available

4 Plug Style

Determined by the method that you want to retain the spring:

Z Plug - Catch Tab
(catch Tab for Gas Springs Only)

Y Plug - Screws thru to Spring Bottom
(Quick Disconnect capable)

5 English / Metric

Determined by the units required in the assembly in which the MSR will be used:

The only changed features between English and Metric assemblies are on the bases. The Cap Screws, Locking Dowel, and Catch Tab Mounting Hole

6 Depth of Hole

Determined by the spring length and height that the spring end needs to be above the mounting surface:

Standard Mount

A/B

Reverse Mount

C

Depth of Hole