



# Springs - Drawbar - Stainless Steel

10/4/2018

# Indicates item not stocked at time of printing - Please enquire for lead time

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## INFORMATION

Drawbar springs have long steel loops that pass through the centre of the spring and hook around the opposite end, compressing the spring on loading.

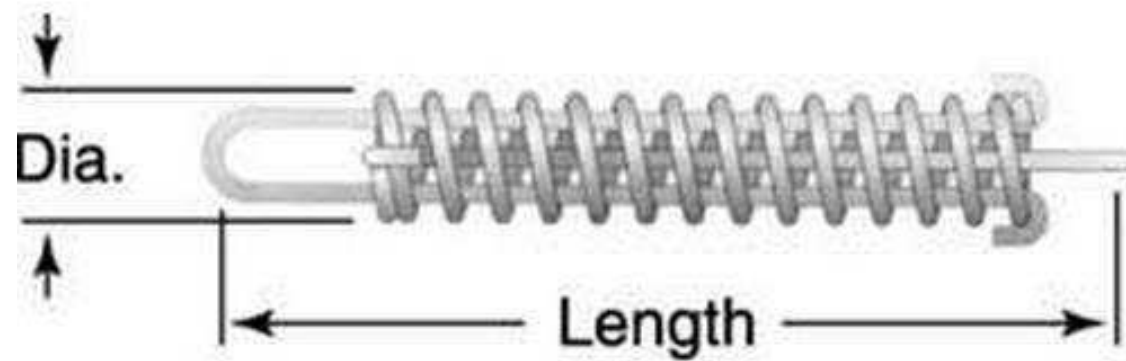
This design helps prevent unexpected overloading and fracturing that can occur in standard extension springs by stopping and hold the load at the spring limit.

The spring rate indicates the load required to pull out the first 25mm of the spring

# Indicates item not stocked at time of printing - Please enquire for lead time

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



# Indicates item not stocked at time of printing - Please enquire for lead time

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Springs - Drawbar - Stainless Steel

Part Number	Rate kg.cm	Max. Deflection mm	Max Load kg	Length mm	Diameter mm	Material
		<i>inches</i>		<i>inches</i>	<i>inches</i>	
# DBS-254-102-S2	57	33.0 1.299	31	101.6 4.000	25.4 1.000	Stainless Steel

# Indicates item not stocked at time of printing - Please enquire for lead time

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

DISTRIBUTED BY

Distributed By:

