


Shock Absorbers

The Hunting Shock Absorber is designed to dampen impact shock loads that can occur during wireline deployment and so prevent damage to sensitive instrumentation being run on the toolstring.

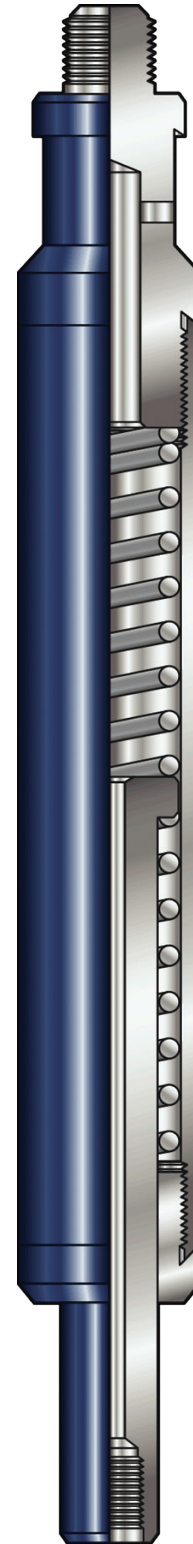
The shock absorber consists of a main body, top sub (fishing neck), bottom sub, inner mandrel and upper and lower absorber springs. The lower spring is heavier than the upper one, as it has to sustain the tool weight. The floating action of the mandrel against the springs dampens the shock loads.

They can be supplied in stainless steel on request.

 The shock absorber consists of a main body, top sub (fishing neck), bottom sub, inner mandrel and upper and lower absorber springs.

WIRELINE SHOCK ABSORBERS					
Nominal Size	Fishing Neck	Upper Connection	Lower Connection	Service	Part Number
1.250"	1.187"	15/16 - 10	15/16 - 10	Std	149-1250-001-STD
1.250"	1.187"	15/16 - 10	15/16 - 10	H2S	149-1250-001-H2S
1.250"	1.187"	3/4-16UN	3/4-16UN	Std	149-1250-002-STD
1.250"	1.187"	3/4-16UN	3/4-16UN	H2S	149-1250-002-H2S
1.500"	1.375"	15/16 - 10	15/16 - 10	Std	149-1500-001-STD
1.500"	1.375"	15/16 - 10	15/16 - 10	H2S	149-1500-001-H2S
1.500"	1.375"	3/4-16UN	3/4-16UN	Std	149-1500-002-STD
1.500"	1.375"	3/4-16UN	3/4-16UN	H2S	149-1500-002-H2S
1.750"	1.750"	15/16 - 10	15/16 - 10	Std	149-1750-001-STD
1.750"	1.750"	15/16 - 10	15/16 - 10	H2S	149-1750-001-H2S
1.750"	1.750"	3/4-16UN	3/4-16UN	Std	149-1750-002-STD
1.750"	1.750"	3/4-16UN	3/4-16UN	H2S	149-1750-002-H2S

Bespoke designs available upon request.



Wireline Operations - Slickline Tools

