



**DRACO**  
*Racing*  
By **SR1**

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**DRACO**  
*Racing*  
By **SR1**

THE #1 CHOICE FOR  
STOCK & CUSTOM SPRINGS





# LEGEND CAR SPRINGS



A family owned and operated business since 1969, Draco Spring has grown into the global leader in custom spring manufacturing. From sub-sea to outer space, Draco supplies springs to more than 100 different worldwide markets, including motorsports.

In the beginning, Draco manufactured springs to meet the tight tolerance of U.S. Navy and nuclear requirements. Those same exceptional production standards are still in place for each of the millions of springs produced each year.

Located in Houston, Texas, Draco's facilities consist of 12 buildings totaling 102,000 square feet, and have the capacity to ship product the same day ordered – any size spring from virtually any material.

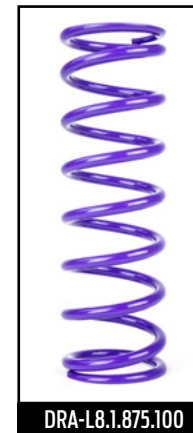
Draco's purple springs are the first choice for the top NASCAR divisions.

## THE DRACO ADVANTAGE

All Draco Racing springs are handmade in the USA by motorsports experts, and 100% inspected, tested and rated before being packaged. A spring rate graph is included with each Draco coilover spring.

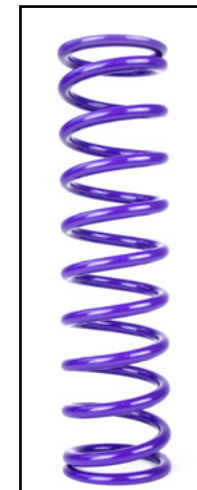
- Fewest coils and largest coil gap on the market
- Maximum amount of coil removed to keep weight down and achieve maximum travel with a linear rate
- Coil bind springs available in .100" increments
- Designed and made for the racer who demands quality and consistency
- All springs preset to prevent sag

Draco 1.875" internal diameter coilover springs are the lightest on the market with the highest travel. While popular for Legends Cars, these springs also work well for many smaller race cars such as Bandoleros, Dwarfs, Midgets, Mod Lights and Micro-Sprints.



DRA-L8.1.875.100

COILOVER 1.875 X 8.00			
ITEM	I.D.	LENGTH	RATE
DRA-L8.1.875.100	1.875	8.00	100
DRA-L8.1.875.120	1.875	8.00	120
DRA-L8.1.875.130	1.875	8.00	130
DRA-L8.1.875.140	1.875	8.00	140
DRA-L8.1.875.150	1.875	8.00	150
DRA-L8.1.875.160	1.875	8.00	160
DRA-L8.1.875.175	1.875	8.00	175
DRA-L8.1.875.180	1.875	8.00	180
DRA-L8.1.875.190	1.875	8.00	190
DRA-L8.1.875.200	1.875	8.00	200
DRA-L8.1.875.215	1.875	8.00	215
DRA-L8.1.875.225	1.875	8.00	225
DRA-L8.1.875.240	1.875	8.00	240
DRA-L8.1.875.250	1.875	8.00	250
DRA-L8.1.875.260	1.875	8.00	260
DRA-L8.1.875.275	1.875	8.00	275
DRA-L8.1.875.290	1.875	8.00	290
DRA-L8.1.875.300	1.875	8.00	300
DRA-L8.1.875.315	1.875	8.00	315
DRA-L8.1.875.325	1.875	8.00	325
DRA-L8.1.875.350	1.875	8.00	350
DRA-L8.1.875.375	1.875	8.00	375
DRA-L8.1.875.400	1.875	8.00	400

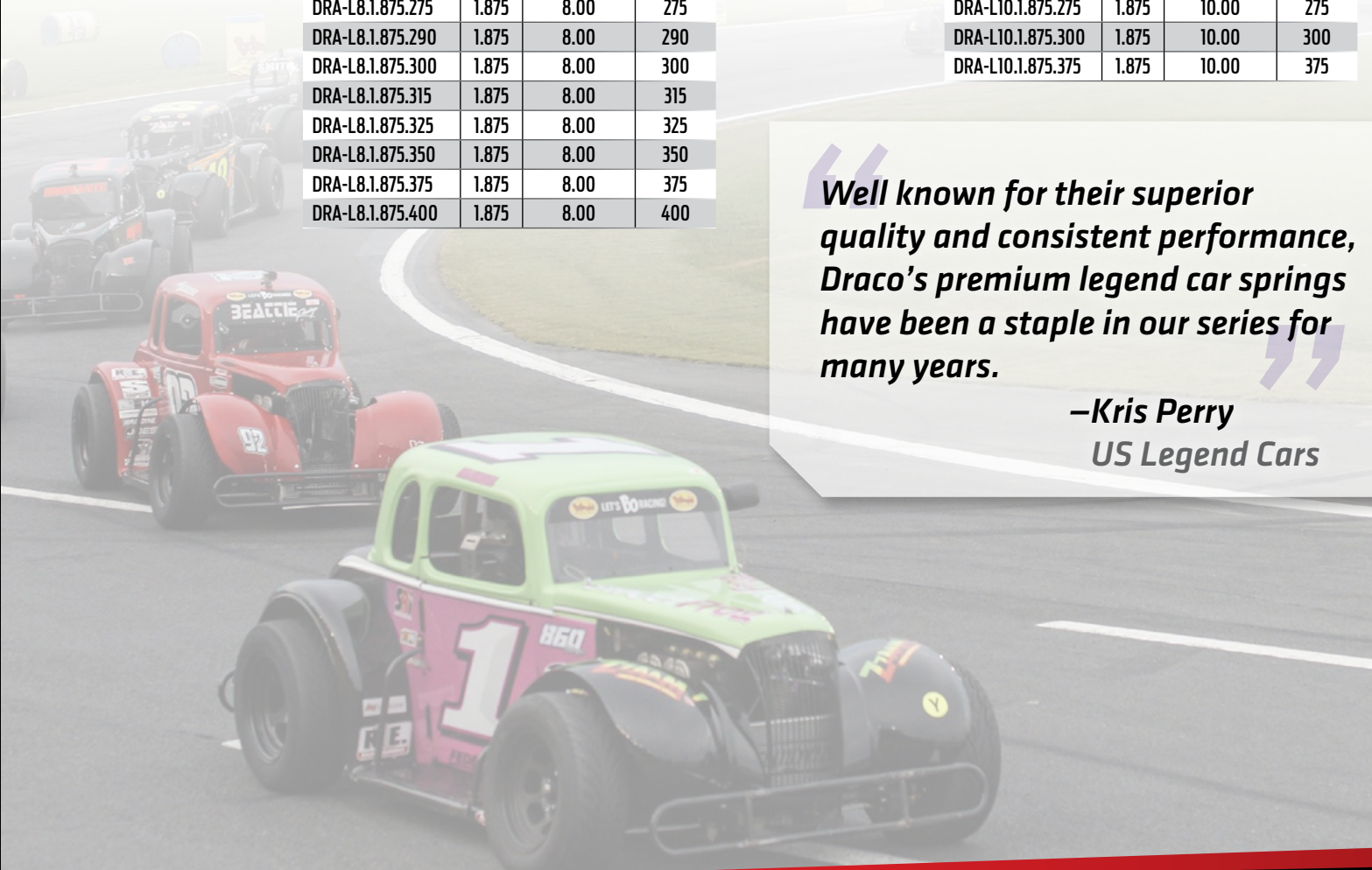


DRA-L10.1.875.115

COILOVER 1.875 X 10.00			
ITEM	I.D.	LENGTH	RATE
DRA-L10.1.875.085	1.875	10.00	085
DRA-L10.1.875.100	1.875	10.00	100
DRA-L10.1.875.115	1.875	10.00	115
DRA-L10.1.875.125	1.875	10.00	125
DRA-L10.1.875.140	1.875	10.00	140
DRA-L10.1.875.150	1.875	10.00	150
DRA-L10.1.875.160	1.875	10.00	160
DRA-L10.1.875.175	1.875	10.00	175
DRA-L10.1.875.185	1.875	10.00	185
DRA-L10.1.875.200	1.875	10.00	200
DRA-L10.1.875.215	1.875	10.00	215
DRA-L10.1.875.225	1.875	10.00	225
DRA-L10.1.875.240	1.875	10.00	240
DRA-L10.1.875.250	1.875	10.00	250
DRA-L10.1.875.260	1.875	10.00	260
DRA-L10.1.875.275	1.875	10.00	275
DRA-L10.1.875.300	1.875	10.00	300
DRA-L10.1.875.375	1.875	10.00	375

*Well known for their superior quality and consistent performance, Draco's premium legend car springs have been a staple in our series for many years.*

*–Kris Perry  
US Legend Cars*






# COILOVER SPRINGS


# COILOVER SPRINGS<sub>CONT.</sub>

Draco coilover springs are available in various internal diameters, and a wide array of heights and rates. Draco coilover springs are lighter and travel further than the competition with the most linear rates. Draco coilovers bend and bow less due to industry-leading precision in manufacturing.


Draco 3" & 3.5" ID springs provide a superior alternative to barrel springs by providing less bowing and a more even coil gap, while delivering similarly increased travel and stability. Choose a larger diameter spring to get more travel and higher load capacity for a given height with less bowing at high travel.




COILOVER 2.50 X 4.00				
ITEM	I.D.	LENGTH	RATE	
DRA-C4.2.5.300	2.50	4.00	300	
DRA-C4.2.5.350	2.50	4.00	350	
DRA-C4.2.5.400	2.50	4.00	400	
DRA-C4.2.5.450	2.50	4.00	450	
DRA-C4.2.5.600	2.50	4.00	600	




COILOVER 2.50 X 8.00				
ITEM	I.D.	LENGTH	RATE	
DRA-C8.2.5.100	2.50	8.00	100	
DRA-C8.2.5.125	2.50	8.00	125	
DRA-C8.2.5.150	2.50	8.00	150	
DRA-C8.2.5.175	2.50	8.00	175	
DRA-C8.2.5.200	2.50	8.00	200	
DRA-C8.2.5.225	2.50	8.00	225	
DRA-C8.2.5.250	2.50	8.00	250	
DRA-C8.2.5.275	2.50	8.00	275	
DRA-C8.2.5.300	2.50	8.00	300	
DRA-C8.2.5.325	2.50	8.00	325	
DRA-C8.2.5.350	2.50	8.00	350	
DRA-C8.2.5.375	2.50	8.00	375	
DRA-C8.2.5.400	2.50	8.00	400	
DRA-C8.2.5.425	2.50	8.00	425	
DRA-C8.2.5.450	2.50	8.00	450	
DRA-C8.2.5.475	2.50	8.00	475	
DRA-C8.2.5.500	2.50	8.00	500	
DRA-C8.2.5.525	2.50	8.00	525	
DRA-C8.2.5.550	2.50	8.00	550	
DRA-C8.2.5.575	2.50	8.00	575	
DRA-C8.2.5.600	2.50	8.00	600	
DRA-C8.2.5.650	2.50	8.00	650	
DRA-C8.2.5.700	2.50	8.00	700	
DRA-C8.2.5.750	2.50	8.00	750	
DRA-C8.2.5.800	2.50	8.00	800	
DRA-C8.2.5.850	2.50	8.00	850	




COILOVER 2.50 X 7.00				
ITEM	I.D.	LENGTH	RATE	
DRA-C7.2.5.100	2.50	7.00	100	
DRA-C7.2.5.125	2.50	7.00	125	
DRA-C7.2.5.150	2.50	7.00	150	
DRA-C7.2.5.175	2.50	7.00	175	
DRA-C7.2.5.200	2.50	7.00	200	
DRA-C7.2.5.300	2.50	7.00	300	
DRA-C7.2.5.350	2.50	7.00	350	
DRA-C7.2.5.400	2.50	7.00	400	
DRA-C7.2.5.450	2.50	7.00	450	
DRA-C7.2.5.500	2.50	7.00	500	




COILOVER 3.00 X 8.00				
ITEM	I.D.	LENGTH	RATE	
DRA-C8.3.0.100	3.00	8.00	100	
DRA-C8.3.0.125	3.00	8.00	125	
DRA-C8.3.0.150	3.00	8.00	150	
DRA-C8.3.0.175	3.00	8.00	175	
DRA-C8.3.0.200	3.00	8.00	200	
DRA-C8.3.0.225	3.00	8.00	225	
DRA-C8.3.0.250	3.00	8.00	250	
DRA-C8.3.0.275	3.00	8.00	275	
DRA-C8.3.0.300	3.00	8.00	300	
DRA-C8.3.0.325	3.00	8.00	325	
DRA-C8.3.0.350	3.00	8.00	350	
DRA-C8.3.0.375	3.00	8.00	375	
DRA-C8.3.0.400	3.00	8.00	400	
DRA-C8.3.0.425	3.00	8.00	425	
DRA-C8.3.0.450	3.00	8.00	450	
DRA-C8.3.0.475	3.00	8.00	475	
DRA-C8.3.0.500	3.00	8.00	500	
DRA-C8.3.0.525	3.00	8.00	525	
DRA-C8.3.0.550	3.00	8.00	550	
DRA-C8.3.0.575	3.00	8.00	575	




COILOVER 2.50 X 10.00				
ITEM	I.D.	LENGTH	RATE	
DRA-C10.2.5.100	2.50	10.00	100	
DRA-C10.2.5.125	2.50	10.00	125	
DRA-C10.2.5.150	2.50	10.00	150	
DRA-C10.2.5.175	2.50	10.00	175	
DRA-C10.2.5.200	2.50	10.00	200	
DRA-C10.2.5.225	2.50	10.00	225	
DRA-C10.2.5.250	2.50	10.00	250	
DRA-C10.2.5.275	2.50	10.00	275	
DRA-C10.2.5.300	2.50	10.00	300	
DRA-C10.2.5.325	2.50	10.00	325	
DRA-C10.2.5.350	2.50	10.00	350	
DRA-C10.2.5.375	2.50	10.00	375	
DRA-C10.2.5.400	2.50	10.00	400	
DRA-C10.2.5.425	2.50	10.00	425	
DRA-C10.2.5.450	2.50	10.00	450	
DRA-C10.2.5.475	2.50	10.00	475	
DRA-C10.2.5.500	2.50	10.00	500	
DRA-C10.2.5.525	2.50	10.00	525	
DRA-C10.2.5.550	2.50	10.00	550	
DRA-C10.2.5.600	2.50	10.00	600	
DRA-C10.2.5.700	2.50	10.00	700	



COILOVER 2.50 X 12.00				
ITEM	I.D.	LENGTH	RATE	
DRA-C12.2.5.075	2.50	12.00	075	
DRA-C12.2.5.100	2.50	12.00	100	
DRA-C12.2.5.125	2.50	12.00	125	
DRA-C12.2.5.150	2.50	12.00	150	
DRA-C12.2.5.175	2.50	12.00	175	
DRA-C12.2.5.200	2.50	12.00	200	
DRA-C12.2.5.225	2.50	12.00	225	
DRA-C12.2.5.250	2.50	12.00	250	
DRA-C12.2.5.275	2.50	12.00	275	
DRA-C12.2.5.300	2.50	12.00	300	
DRA-C12.2.5.325	2.50	12.00	325	
DRA-C12.2.5.350	2.50	12.00	350	
DRA-C12.2.5.375	2.50	12.00	375	
DRA-C12.2.5.400	2.50	12.00	400	
DRA-C12.2.5.425	2.50	12.00	425	
DRA-C12.2.5.450	2.50	12.00	450	
DRA-C12.2.5.475	2.50	12.00	475	
DRA-C12.2.5.500	2.50	12.00	500	
DRA-C12.2.5.525	2.50	12.00	525	




COILOVER 3.00 X 10.00				
ITEM	I.D.	LENGTH	RATE	
DRA-C10.3.0.100	3.00	10.00	100	
DRA-C10.3.0.125	3.00	10.00	125	
DRA-C10.3.0.150	3.00	10.00	150	
DRA-C10.3.0.175	3.00	10.00	175	
DRA-C10.3.0.200	3.00	10.00	200	
DRA-C10.3.0.225	3.00	10.00	225	
DRA-C10.3.0.250	3.00	10.00	250	
DRA-C10.3.0.275	3.00	10.00	275	
DRA-C10.3.0.300	3.00	10.00	300	
DRA-C10.3.0.325	3.00	10.00	325	
DRA-C10.3.0.350	3.00	10.00	350	
DRA-C10.3.0.375	3.00	10.00	375	
DRA-C10.3.0.400	3.00	10.00	400	
DRA-C10.3.0.425	3.00	10.00	425	
DRA-C10.3.0.450	3.00	10.00	450	
DRA-C10.3.0.500	3.00	10.00	500	
DRA-C10.3.0.550	3.00	10.00	550	
DRA-C10.3.0.650	3.00	10.00	650	
DRA-C10.3.0.750	3.00	10.00	750	



COILOVER 3.00 X 12.00				
ITEM	I.D.	LENGTH	RATE	
DRA-C12.3.0.075	3.00	12.00	075	
DRA-C12.3.0.100	3.00	12.00	100	
DRA-C12.3.0.125	3.00	12.00	125	
DRA-C12.3.0.150	3.00	12.00	150	
DRA-C12.3.0.175	3.00	12.00	175	
DRA-C12.3.0.200	3.00	12.00	200	
DRA-C12.3.0.225	3.00	12.00	225	
DRA-C12.3.0.250	3.00	12.00	250	
DRA-C12.3.0.275	3.00	12.00	275	
DRA-C12.3.0.300	3.00	12.00	300	
DRA-C12.3.0.325	3.00	12.00	325	
DRA-C12.3.0.350	3.00	12.00	350	
DRA-C12.3.0.375	3.00	12.00	375	
DRA-C12.3.0.400	3.00	12.00	400	
DRA-C12.3.0.425	3.00	12.00	425	
DRA-C12.3.0.450	3.00	12.00	450	
DRA-C12.3.0.475	3.00	12.00	475	
DRA-C12.3.0.500	3.00	12.00	500	

# COILOVER SPRINGS CONT.


# FRONT SPRINGS



**COILOVER 2.50 X 14.00**

ITEM	I.D.	LENGTH	RATE
DRA-C14.2.5.100	2.50	14.00	100
DRA-C14.2.5.125	2.50	14.00	125
DRA-C14.2.5.150	2.50	14.00	150
DRA-C14.2.5.175	2.50	14.00	175
DRA-C14.2.5.200	2.50	14.00	200
DRA-C14.2.5.225	2.50	14.00	225
DRA-C14.2.5.250	2.50	14.00	250
DRA-C14.2.5.275	2.50	14.00	275
DRA-C14.2.5.300	2.50	14.00	300
DRA-C14.2.5.325	2.50	14.00	325
DRA-C14.2.5.350	2.50	14.00	350
DRA-C14.2.5.375	2.50	14.00	375
DRA-C14.2.5.400	2.50	14.00	400
DRA-C14.2.5.425	2.50	14.00	425
DRA-C14.2.5.450	2.50	14.00	450


DRA-C14.2.5.225



**COILOVER 3.00 X 14.00**

ITEM	I.D.	LENGTH	RATE
DRA-C14.3.0.075	3.00	14.00	075
DRA-C14.3.0.100	3.00	14.00	100
DRA-C14.3.0.125	3.00	14.00	125
DRA-C14.3.0.150	3.00	14.00	150
DRA-C14.3.0.175	3.00	14.00	175
DRA-C14.3.0.200	3.00	14.00	200
DRA-C14.3.0.225	3.00	14.00	225
DRA-C14.3.0.250	3.00	14.00	250
DRA-C14.3.0.275	3.00	14.00	275
DRA-C14.3.0.300	3.00	14.00	300
DRA-C14.3.0.325	3.00	14.00	325
DRA-C14.3.0.375	3.00	14.00	375
DRA-C14.3.0.400	3.00	14.00	400
DRA-C14.3.0.425	3.00	14.00	425
DRA-C14.3.0.475	3.00	14.00	475


DRA-C14.3.0.225



**COILOVER 3.00 X 16.00**

ITEM	I.D.	LENGTH	RATE
DRA-C16.3.0.075	3.00	16.00	075
DRA-C16.3.0.100	3.00	16.00	100
DRA-C16.3.0.125	3.00	16.00	125
DRA-C16.3.0.150	3.00	16.00	150
DRA-C16.3.0.175	3.00	16.00	175
DRA-C16.3.0.200	3.00	16.00	200
DRA-C16.3.0.225	3.00	16.00	225
DRA-C16.3.0.250	3.00	16.00	250
DRA-C16.3.0.300	3.00	16.00	300


DRA-C16.3.0.200



**COILOVER 3.50 X 16.00**

ITEM	I.D.	LENGTH	RATE
DRA-C16.3.5.125	3.50	16.00	125
DRA-C16.3.5.150	3.50	16.00	150
DRA-C16.3.5.175	3.50	16.00	175
DRA-C16.3.5.200	3.50	16.00	200
DRA-C16.3.5.225	3.50	16.00	225
DRA-C16.75.3.5.100	3.50	16.75	100
DRA-C17.75.3.5.080	3.50	17.75	080


DRA-C16.3.5.125



**COILOVER 5.00 X 18.00**

ITEM	I.D.	LENGTH	RATE
DRA-C18.5.0.050	5.00	18.00	050
DRA-C18.5.0.070	5.00	18.00	070
DRA-C18.5.0.100	5.00	18.00	100


DRA-C18.5.0.100



**COILOVER HIGH TRAVEL 3.0**

ITEM	I.D.	LENGTH	RATE
DRA-C14.3.0.125.HT	3.00	14.00	125
DRA-C14.3.0.140.HT	3.00	14.00	140
DRA-C14.3.0.150.HT	3.00	14.00	150
DRA-C14.3.0.160.HT	3.00	14.00	160
DRA-C14.3.0.175.HT	3.00	14.00	175
DRA-C14.3.0.200.HT	3.00	14.00	200


DRA-C14.3.0.175.HT



**COILOVER PROGRESSIVE 3.0**

ITEM	I.D.	LENGTH	RATE
DRA-C11.0.3.0.150.PRO	3.00	11.00	150
DRA-C11.5.3.0.150.PRO	3.00	11.50	150
DRA-C12.0.3.0.150.PRO	3.00	12.00	150
DRA-C12.5.3.0.150.PRO	3.00	12.50	150
DRA-C11.0.3.0.175.PRO	3.00	11.00	175
DRA-C11.5.3.0.175.PRO	3.00	11.50	175
DRA-C12.0.3.0.175.PRO	3.00	12.00	175

DRA-C12.0.3.0.175.PRO




**COILOVER COIL BIND 3.00**

ITEM	I.D.	LENGTH	RATE
DRA-C8.25.3.0.150	3.00	8.25	150
DRA-C8.50.3.0.150	3.00	8.50	150
DRA-C8.75.3.0.150	3.00	8.75	150

DRA-C8.50.3.0.150


Draco offers a full line of high-performance conventional front springs designed for the short track market. Designed for most linear rates and high travel, Draco front springs outperform the competition. Contact us for NASCAR, ARCA and coil bind applications.



**CONVENTIONAL 8.75 FRONT**

ITEM	O.D.	LENGTH	RATE
DRA-FS.0325	5.50	8.75	325
DRA-FS.0350	5.50	8.75	350
DRA-FS.0400	5.50	8.75	400
DRA-FS.0425	5.50	8.75	425
DRA-FS.0450	5.50	8.75	450
DRA-FS.0475	5.50	8.75	475
DRA-FS.0500	5.50	8.75	500
DRA-FS.0525	5.50	8.75	525
DRA-FS.0550	5.50	8.75	550
DRA-FS.0575	5.50	8.75	575
DRA-FS.0600	5.50	8.75	600
DRA-FS.0800	5.50	8.75	800
DRA-FS.0850	5.50	8.75	850
DRA-FS.0900	5.50	8.75	900
DRA-FS.0950	5.50	8.75	950

DRA-FS.0600




**CONVENTIONAL 9.50 UMP FRONT**

ITEM	O.D.	LENGTH	RATE
DRA-UMP9.5.5.00.350	5.00	9.50	350
DRA-UMP9.5.5.00.400	5.00	9.50	400
DRA-UMP9.5.5.00.450	5.00	9.50	450
DRA-UMP9.5.5.00.500	5.00	9.50	500
DRA-UMP9.5.5.00.550	5.00	9.50	550
DRA-UMP9.5.5.00.600	5.00	9.50	600
DRA-UMP9.5.5.00.650	5.00	9.50	650
DRA-UMP9.5.5.00.700	5.00	9.50	700
DRA-UMP9.5.5.00.750	5.00	9.50	750

DRA-UMP9.5.5.00.500


## LATE MODEL FRONT SPRINGS



**LATE MODEL 9.50 FRONT**

ITEM	O.D.	LENGTH	RATE
DRA-LM095.300	5.50	9.50	300
DRA-LM095.325	5.50	9.50	325
DRA-LM095.350	5.50	9.50	350
DRA-LM095.375	5.50	9.50	375
DRA-LM095.400	5.50	9.50	400
DRA-LM095.425	5.50	9.50	425
DRA-LM095.450	5.50	9.50	450
DRA-LM095.475	5.50	9.50	475
DRA-LM095.500	5.50	9.50	500
DRA-LM095.525	5.50	9.50	525
DRA-LM095.550	5.50	9.50	550

DRA-LM095.425



**LATE MODEL 10.50 FRONT**

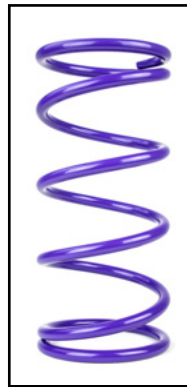
ITEM	O.D.	LENGTH	RATE
DRA-LM105.200	5.50	10.50	200
DRA-LM105.225	5.50	10.50	225
DRA-LM105.250	5.50	10.50	250
DRA-LM105.275	5.50	10.50	275
DRA-LM105.300	5.50	10.50	300
DRA-LM105.325	5.50	10.50	325
DRA-LM105.350	5.50	10.50	350
DRA-LM105.375	5.50	10.50	375
DRA-LM105.400	5.50	10.50	400
DRA-LM105.425	5.50	10.50	425
DRA-LM105.450	5.50	10.50	450
DRA-LM105.475	5.50	10.50	475
DRA-LM105.500	5.50	10.50	500

DRA-LM105.400



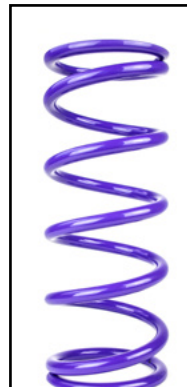
# REAR SPRINGS

Designed for short track applications, Draco conventional 5" outside diameter rear springs are designed for maximum travel and minimum weight. Contact us for NASCAR, ARCA and coil bind applications.



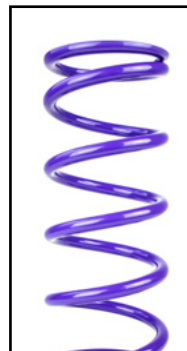
CONVENTIONAL 11.00 REAR				
ITEM	O.D.	LENGTH	RATE	
DRA-R11.100	5.00	11.00	100	
DRA-R11.125	5.00	11.00	125	
DRA-R11.150	5.00	11.00	150	
DRA-R11.175	5.00	11.00	175	
DRA-R11.200	5.00	11.00	200	
DRA-R11.225	5.00	11.00	225	
DRA-R11.250	5.00	11.00	250	
DRA-R11.275	5.00	11.00	275	
DRA-R11.300	5.00	11.00	300	
DRA-R11.325	5.00	11.00	325	
DRA-R11.350	5.00	11.00	350	
DRA-R11.375	5.00	11.00	375	
DRA-R11.400	5.00	11.00	400	
DRA-R11.425	5.00	11.00	425	
DRA-R11.450	5.00	11.00	450	
DRA-R11.500	5.00	11.00	500	
DRA-R11.550	5.00	11.00	550	
DRA-R11.600	5.00	11.00	600	
DRA-R11.650	5.00	11.00	650	
DRA-R11.700	5.00	11.00	700	
DRA-R11.750	5.00	11.00	750	
DRA-R11.800	5.00	11.00	800	

DRA-R11.150



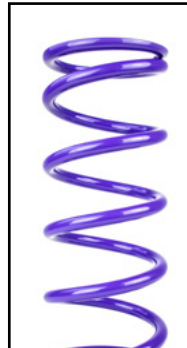
CONVENTIONAL 14.00 REAR				
ITEM	O.D.	LENGTH	RATE	
DRA-SR14.125	4.75-5.25	14.00	125	
DRA-SR14.150	4.75-5.25	14.00	150	
DRA-SR14.175	4.75-5.25	14.00	175	
DRA-SR14.200	4.75-5.25	14.00	200	
DRA-SR14.225	4.75-5.25	14.00	225	
DRA-SR14.250	4.75-5.25	14.00	250	
DRA-SR14.275	4.75-5.25	14.00	275	
DRA-SR14.300	4.75-5.25	14.00	300	
DRA-SR14.325	4.75-5.25	14.00	325	
DRA-SR14.350	4.75-5.25	14.00	350	

DRA-SR14.200



CONVENTIONAL 16.00 REAR				
ITEM	O.D.	LENGTH	RATE	
DRA-SR16.050	4.75-5.25	16.00	050	
DRA-SR16.075	4.75-5.25	16.00	075	
DRA-SR16.085	4.75-5.25	16.00	085	
DRA-SR16.100	4.75-5.25	16.00	100	
DRA-SR16.125	4.75-5.25	16.00	125	
DRA-SR16.150	4.75-5.25	16.00	150	
DRA-SR16.175	4.75-5.25	16.00	175	
DRA-SR16.200	4.75-5.25	16.00	200	

DRA-SR16.200



CONVENTIONAL 13.00 REAR				
ITEM	O.D.	LENGTH	RATE	
DRA-R13.125	5.00	13.00	125	
DRA-R13.150	5.00	13.00	150	
DRA-R13.175	5.00	13.00	175	
DRA-R13.200	5.00	13.00	200	
DRA-R13.225	5.00	13.00	225	
DRA-R13.250	5.00	13.00	250	
DRA-R13.275	5.00	13.00	275	
DRA-R13.300	5.00	13.00	300	

DRA-R13.250

*From Dirt Track to Cup level racing, let the Purple Spring give your team the winning edge.*


*—Dale Earnhardt, Jr.*

# BUMP SPRINGS, RETAINERS & BUSHINGS

Draco bump springs are designed for the highest performance within the packaging requirements. Built to withstand the harshest environments, the Draco DB series will not lose height or rate from being coil bound and will not side-load or shear the shock shaft.

Utilizing Draco's proprietary retainer system, bump spring hardware components can be used on different brand shocks and shaft diameters, and Draco's exclusive retainer bushing system prevents wear and marring of shock shafts for increased life while reducing friction and improving performance.

Used with the integral Penske Shocks coilover spring retainer, bump spring changes can be performed without removing the shock eyelet.




2.30 BUMP SPRINGS			
ITEM	LENGTH	RATE	
DRA-BS.DB.2.3.0500	2.30	500	
DRA-BS.DB.2.3.0600	2.30	600	
DRA-BS.DB.2.3.0700	2.30	700	
DRA-BS.DB.2.3.0800	2.30	800	
DRA-BS.DB.2.3.0900	2.30	900	
DRA-BS.DB.2.3.1000	2.30	1000	
DRA-BS.DB.2.3.1100	2.30	1100	
DRA-BS.DB.2.3.1200	2.30	1200	
DRA-BS.DB.2.3.1300	2.30	1300	
DRA-BS.DB.2.3.1400	2.30	1400	
DRA-BS.DB.2.3.1500	2.30	1500	
DRA-BS.DB.2.3.1750	2.30	1750	
DRA-BS.DB.2.3.2000	2.30	2000	

DRA-BS.DB.2.3.1100



BUMP SPRING RETAINERS		
ITEM	DESCRIPTION	
DRA-BSRT.1.000	Retainer, Bump Spring, 1.000" Locator / Aluminum	
DRA-BSRT.1.070	Retainer, Bump Spring, 1.070" Locator / Aluminum	
DRA-BSRT.1.200	Retainer, Bump Spring, 1.200" Locator / Aluminum	
DRA-BSRT.1.300	Retainer, Bump Spring, 1.300" Locator / Aluminum	
DRA-BSRT.1.400	Retainer, Bump Spring, 1.400" Locator / Aluminum	
DRA-BSRT.1.500	Retainer, Bump Spring, 1.500" Locator / Aluminum	
DRA-BSRT.1.575	Retainer, Bump Spring, 1.575" Locator / Aluminum	
DRA-BSRT.1.700	Retainer, Bump Spring, 1.700" Locator / Aluminum	
DRA-BSRT.2.500	Retainer, Bump Spring, 2.500" Locator / Aluminum	


DRA-BSRT.2.500



BUMP SPRING BUSHINGS		
ITEM	DESCRIPTION	
DRA-BSRTB.0.14	Bushing, Bump Spring Retainer, Ohlins 14MM Shaft	
DRA-BSRTB.0.16	Bushing, Bump Spring Retainer, Ohlins 16MM Shaft	
DRA-BSRTB.P.500	Bushing, Bump Spring Retainer, Penske .500 Shaft	
DRA-BSRTB.P.625	Bushing, Bump Spring Retainer, Penske .625 Shaft	

DRA-BSRTB.P.500

## 6TH COILS & DROOP CHAIN SPRINGS



3.00 6TH COILS			
ITEM	LENGTH	RATE	
DRA-6THCOIL.400	3.00	400	
DRA-6THCOIL.450	3.00	450	
DRA-6THCOIL.500	3.00	500	
DRA-6THCOIL.600	3.00	600	

DRA-6THCOIL.600



DROOP CHAIN SPRING		
ITEM	DESCRIPTION	
DRA-DS.600	Spring, Droop Chain 600 Rate	

DRA-DS.600



# ADAPTERS, SPACERS & ACCESSORIES



DRA-ADP.GF

## GALE FORCE ADAPTERS

ITEM	DESCRIPTION
DRA-ADP.GF	Adapter, Coilover Spring, 2.5" Gale Force / Aluminum



DRA-ADP.SSD.2.5.2.5.B

## SPRING SPACERS

ITEM	DESCRIPTION
DRA-ADP.SSD.2.5.2.5.F	Divider, Spring Stack 2.5/2.5 for Fox & Integra Shocks
DRA-ADP.SSD.2.5.2.5.O	Divider, Spring Stack 2.5/2.5 for Ohlin Shocks
DRA-ADP.SSD.2.5.2.5.P	Divider, Spring Stack 2.5/2.5 for Penske & Bilstein Shocks
DRA-ADP.SSD.2.5.3.0.F	Divider, Spring Stack 2.5/3.0 for Fox & Integra Shocks
DRA-ADP.SSD.2.5.3.0.O	Divider, Spring Stack 2.5/3.0 for Ohlin Shocks
DRA-ADP.SSD.2.5.3.0.P	Divider, Spring Stack 2.5/3.0 for Penske & Bilstein Shocks
DRA-ADP.SSD.3.0.3.0.F	Divider, Spring Stack 3.0/3.0 for Fox & Integra Shocks
DRA-ADP.SSD.3.0.3.0.O	Divider, Spring Stack 3.0/3.0 for Ohlin Shocks
DRA-ADP.SSD.3.0.3.0.P	Divider, Spring Stack 3.0/3.0 for Penske & Bilstein Shocks



DRA-ADP2.5.3.0

## COILOVER SPRING ADAPTERS

ITEM	DESCRIPTION
DRA-ADP2.5.3.0	Adapter, Coilover Spring, 2.5" to 3.0" / Aluminum
DRA-ADP2.5.3.5	Adapter, Coilover Spring, 2.5" to 3.5" / Aluminum
DRA-ADP2.5.5.0	Adapter, Coilover Spring, 2.5" to 5.0" / Aluminum



DRA-ADP3.0.2.3.P

## COILOVER SPRING RETAINERS

ITEM	DESCRIPTION
DRA-ADP3.0.2.3.P	Retainer, 3.0 Coilover Spring and 2.3 Bump Fits Penske Shock.



DRA-ADP3.0.PK.PF

## COILOVER ADJUSTER NUT

ITEM	DESCRIPTION
DRA-ADP3.0.BL	Coilover Adjuster Nut, 3.0" Locator for Bilstein / Aluminum
DRA-ADP3.0.FX	Coilover Adjuster Nut, 3.0" Locator for Fox Shock / Aluminum
DRA-ADP3.0.IN	Coilover Adjuster Nut, 3.0" Locator for Integra Shock / Aluminum
DRA-ADP3.0.PK.PC	Coilover Adjuster Nut, 3.0" Locator for Penske Shock Coarse Thread / Aluminum
DRA-ADP3.0.PK.PF	Coilover Adjuster Nut, 3.0" Locator for Penske Shock Fine Thread / Aluminum



DRA-COB.2500

## BEARING KITS

ITEM	DESCRIPTION
DRA-COB.2500	Coilover Thrust, 2.500" ID
DRA-COB.3000	Coilover Thrust, 3.000" ID



DRA-SCVR416

## SHOCK COVERS

ITEM	DESCRIPTION
DRA-SCVR412	Fits 4.0" Dia, 12" Long (Pair)
DRA-SCVR414	Fits 4.0" Dia, 14" Long (Pair)
DRA-SCVR416	Fits 4.0" Dia, 16" Long (Pair)
DRA-SCVR516	Fits 5.0" Dia, 16" Long (Pair)



DRA-13018A

## THROTTLE SPRINGS

ITEM	DESCRIPTION
DRA-13018A	Throttle Return, 2.400" FL

# CUSTOM/SA86 SPRINGS

Don't see what you're looking for? We have a solution! Draco can design and build custom springs in any size, rate or quantity. You can supply the design or you can work with our custom spring department to develop a spring with characteristics specific to your needs. Our custom spring department can design coil bind and controlled travel applications, ultra-lightweight designs and springs with precise dimensional requirements. Custom springs are available in both standard material and our super-premium SA86 exotic metal. Draco Spring Manufacturing can turn springs around faster than anyone in the world - in as little as three days!

Draco's premier coil spring material, known as SA86, is an exotic alloy exhibiting higher mechanical strength and toughness for the most demanding applications.

Coupled with Draco's engineering expertise, SA86 springs are designed to be lighter and handle more load than a comparable standard material spring.

Safe-to-solid SA86 springs can travel further and sustain more load before coil bind, and will not lose height as a result of coil binding.

Ultra-lightweight, peak load capacity SA86 springs are the lightest on the market and can be built lighter than titanium springs!

CUSTOM SPRING DEPARTMENT  
& TECHNICAL SUPPORT

704.696.1440

sales@sriperformance.com



As the exclusive distributor of Draco Racing Springs, drivers and teams turn to SRI Performance for the best springs in motorsports. From Saturday night racing on dirt and asphalt to the highest levels of motorsports in the world, we offer it all. For more information about SRI Performance or Draco Racing Springs, please call 704-662-6982 or visit [www.sriperformance.com](http://www.sriperformance.com)

