



**PRO-FENDEX**  
Performance Suspension



94 1800 1 HORNETE SAMPAN KAWAYANANOM 75118

[f](#) [t](#) [@](#) [o](#) [v](#)



Profender expertise in manufacturing and developing steam actuators delivered to B&B, modified (see enclosed set) Control set in Irvine, Massachusetts and 100 Profender valve Flange set that require high durability and stability.

Thanks to expertise of the most prominent shock-resistant engineers in (Harvard and South-Cam, Mass) and are particularly responsible for our numerous products designed to our patented engineering team. Profender puts additional resources into Research and Development investments in areas of technological innovation, tools and advanced sensors and hardware to ensure high performance in the most demanding conditions.

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**PROFENDER**  
*Professional Energy Solutions*



TWINTUBE  
SHOCK GAS BORE  
40 MM.

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## COLORADO / SIERRA / CHEVROLET

YEAR	VEHICLE	SIZE	PART NUMBER	LPM	LPM	COL	COL	SPONS
1996-1998	CHEVROLET SILVERADO 1500	150001 150002	PORT WHEEL PORT WHEEL	17 16	1.20 1.17	100 100	100 100	100 100
1999-2001	TRUCK CO. TRUCK CO. 1500	150001 150002	PORT WHEEL PORT WHEEL	17 16	1.20 1.17	100 100	100 100	100 100
2002-2004	TRUCK CO. TRUCK CO. 1500	150001 150002	PORT WHEEL PORT WHEEL	17 16	1.20 1.17	100 100	100 100	100 100
2005-2006	TRUCK CO. TRUCK CO. 1500	150001 150002	PORT WHEEL PORT WHEEL	17 16	1.20 1.17	100 100	100 100	100 100
2007	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2008-2009	TRUCK CO. TRUCK CO. 1500	150001 150002	PORT WHEEL PORT WHEEL	17 16	1.20 1.17	100 100	100 100	100 100
2010-2011	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2012-2013	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2014-2015	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2016-2017	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2018-2019	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2020-2021	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2022-2023	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100

## 1500

YEAR	VEHICLE	SIZE	PART NUMBER	LPM	LPM	COL	COL	SPONS
1996-1998	CHEVROLET SILVERADO 1500	150001	PORT WHEEL	17	1.20	100	100	100
1999-2001	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2002-2004	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2005-2006	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2007	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2008-2009	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2010-2011	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2012-2013	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2014-2015	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2016-2017	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2018-2019	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2020-2021	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100
2022-2023	TRUCK CO. TRUCK CO. 1500	150001	PORT WHEEL	17	1.20	100	100	100

## LOAD BEAR

YEAR	VEHICLE	FR	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
2004-2005	Jeep® CRU Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2
2006-2007	Jeep® Grand Cherokee® SRT-8	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2
2008-2009	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2
2010-2011	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2
2012-2013	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2

## TRUCKS

YEAR	VEHICLE	FR	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
2004-2005	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2
2006-2007	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2
2008-2009	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2

## TRUCKS

YEAR	VEHICLE	FR	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
2004-2005	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2
2006-2007	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2
2008-2009	Jeep® Grand Cherokee	RIGHT BLAZ	8071-000 8071-000	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2	1/2 1/2

U/M Upper Mount  
L/M Lower Mount  
C/L Upper Length  
C/L Lower Length

# SECTION BORE 40 MM

## MITSUBISHI

YEAR	VEHICLE	ENG	PART NUMBER	LWA	LWB	CA1	CA2	EFCode
1998-2000	Mitsubishi L200 (Single Cab)	4D54	5231300	0	0	0	0	0
	L200 (Single Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
	Mitsubishi L200 (Double Cab & Delica (2000))	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
2000-2002	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0

## MITSUBISHI

YEAR	VEHICLE	ENG	PART NUMBER	LWA	LWB	CA1	CA2	EFCode
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0
1998-2000	Mitsubishi L200 (Double Cab)	4D54	5231300	0	0	0	0	0

## NISSAN

YEAR	VEHICLE	FIT	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
1997-2001	Nissan 1800 Sedan	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2000	Nissan 1800 Sedan	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1998-2001	Nissan 1800 Sedan	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2000	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Nissan 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100

## ISUZU

YEAR	VEHICLE	FIT	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
1997-2001	Isuzu 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Isuzu 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100
1997-2001	Isuzu 2000	FRONT RIGHT	200000 200000	U	U	CL	CL	100

U/M Upper Mount  
 L/M Lower Mount  
 C/L Upper Lunge  
 CL Lower Lunge



DAEC

YEAR	VEHICLE	HW	PART NUMBER	LHM	LHM	CA1	CA2	SPONS
2004-2004	DAEWOO	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
2004-2004	DAEWOO	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
2004-05	DAEWOO	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
2004-2006	DAEWOO/DAEWOO	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
2004-04	DAEWOO/DAEWOO	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110

TOYOTA

YEAR	VEHICLE	HW	PART NUMBER	LHM	LHM	CA1	CA2	SPONS
2000-2002	TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
2000-2002	TOYOTA/TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
2000-02	TOYOTA/TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
1999-04	TOYOTA/TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
1999-2001	TOYOTA/TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
1999-04	TOYOTA/TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
1999-04	TOYOTA/TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
2000-04	TOYOTA/TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110
1999-04	TOYOTA/TOYOTA	1800T	PUMP/GAUGE	454	1/2	31	30	110
		18.0	POST/BEAM	2.00	1/2	30	30	110

## TOYOTA

HEAD	VEHICLE	FEEL	PART NUMBER	UMH	UMV	CAL	CLL	CF DIME
2004-04	Highlander (2004-2005)	RIGHT BLU	RIGHT MOUNT	22	22	23	23	23
2005-06	Highlander (2005-2006)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2006-08	Highlander (2006-2007)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2008-09	Highlander (2008-2009)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2008-09	Highlander (2008-2009)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2009-11	Highlander (2009-2010)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2010-11	Highlander (2010-2011)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2012-14	Highlander (2012-2014)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2005-06	Sonata (2005-2006)	RIGHT BLU	RIGHT MOUNT	-	-	-	-	-
2007-09	Sonata (2007-2009)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2010-11	Sonata (2010-2011)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2012-14	Sonata (2012-2014)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2005-06	Sonata (2005-2006)	RIGHT BLU	RIGHT MOUNT	-	-	-	-	-
2007-09	Sonata (2007-2009)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2010-11	Sonata (2010-2011)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2012-14	Sonata (2012-2014)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2005-06	Sonata (2005-2006)	RIGHT BLU	RIGHT MOUNT	-	-	-	-	-
2007-09	Sonata (2007-2009)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2010-11	Sonata (2010-2011)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2012-14	Sonata (2012-2014)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2005-06	Sonata (2005-2006)	RIGHT BLU	RIGHT MOUNT	-	-	-	-	-
2007-09	Sonata (2007-2009)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2010-11	Sonata (2010-2011)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2012-14	Sonata (2012-2014)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2005-06	Sonata (2005-2006)	RIGHT BLU	RIGHT MOUNT	-	-	-	-	-
2007-09	Sonata (2007-2009)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2010-11	Sonata (2010-2011)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23
2012-14	Sonata (2012-2014)	RIGHT BLU	RIGHT MOUNT TOP CLAMP	22	22	23	23	23

R/B Rear/Bias  
 UMH Upper Mount  
 L/M Lower Mount  
 CAL Clear Length  
 CLL Clear Length

TOYOTA

YEAR	VEHICLE	FR	PART NUMBER	LTR	LTR	COL	COL	STR
1998-2001	LAND CRUISER	FRONT	40100-35010	1	1.24	25	25	25
1998-2001	LAND CRUISER	FRONT	40100-35010	2	1.27	25	25	25
1998-2001	LAND CRUISER	FRONT	40100-35010	2	1.25	25	25	25



Bore 40 mm, Rod 20 mm, Shell 57 mm.

- Tubeless shock design
- Yellow grease.
- Super polished shaft.
- Low pressure nitrogen gas.
- Heavy duty use.

TWIN TUBE





TWINTUBE  
SHOCK GAS BORE  
35 MM.  
ADI 4 STEP

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## FORD

YEAR	DESCRIPTION	UNIT	PART NUMBER	UMM	UMM	COL	COL	OF (mm)
1999-2001	REGULAR CAB	RIGHT REAR	F023030	1	1	33	33	13
1999-2001	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	33	33	33	33	33
98	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
1999-2001	CAMP CARRIER	RIGHT REAR	F023030	1	1	33	33	13
2002	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
1999-2001	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2002-2003	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2004-2005	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2006-2007	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2008-09	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2010-2011	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2012-13	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2014-15	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2016-17	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2018-19	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2020-21	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2022-23	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2024	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2025	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2026	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2027	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2028	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2029	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2030	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2031	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2032	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2033	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2034	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2035	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2036	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2037	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2038	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2039	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2040	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2041	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2042	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2043	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2044	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2045	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2046	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2047	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2048	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2049	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2050	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2051	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2052	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2053	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2054	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2055	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2056	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2057	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2058	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2059	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2060	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2061	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2062	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2063	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2064	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2065	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2066	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2067	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2068	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2069	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13
2070	REGULAR CAB (SPECIAL)	RIGHT REAR	F023030	1	1	33	33	13

U/B Upper Bolt  
 U/M Upper Mount  
 L/B Lower Bolt  
 L/M Lower Mount  
 CL Clear Length  
 CL Cover Length

# CATION BORE 35 MM

## DODGE RAMS FORDS

YEAR	VEHICLE	Y/E	PART NUMBER	QTY	L/W	CL	CL	STOPS
2000-2004	RAM 1500 (REGULAR)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 2500 (REGULAR)	REGULAR	REGULAR	2	25	25	25	18
2000	RAM 1500 (RAM 1500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 2500 (RAM 2500)	REGULAR	REGULAR	2	25	25	25	18
2001	RAM 1500 (RAM 1500)	REGULAR	REGULAR	2	25	25	25	18
2001-2004	RAM 2500 (RAM 2500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 1500 (RAM 1500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 2500 (RAM 2500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 1500 (RAM 1500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 2500 (RAM 2500)	REGULAR	REGULAR	2	25	25	25	18
2001-2004	RAM 1500 (RAM 1500)	REGULAR	REGULAR	2	25	25	25	18
2001-2004	RAM 2500 (RAM 2500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 1500 (RAM 1500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 2500 (RAM 2500)	REGULAR	REGULAR	2	25	25	25	18

## RAM

YEAR	VEHICLE	Y/E	PART NUMBER	QTY	L/W	CL	CL	STOPS
2000-2004	RAM 1500 (REGULAR)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 2500 (REGULAR)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 1500 (RAM 1500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 2500 (RAM 2500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 1500 (RAM 1500)	REGULAR	REGULAR	2	25	25	25	18
2000-2004	RAM 2500 (RAM 2500)	REGULAR	REGULAR	2	25	25	25	18

## LANDROVER

YEAR	VEHICLE	FIB	PART NUMBER	SPW	LM	CL	CL	SPW
1998-2001	Discovery (T2000)	1998-2001	1998-2001	275	70	50	50	50
1998-2001	Range Rover (P38)	1998-2001	1998-2001	300	70	50	50	50
1998-2001	Discovery (T2000)	1998-2001	1998-2001	275	70	50	50	50
1998-2001	Discovery (T2000)	1998-2001	1998-2001	275	70	50	50	50
1998-2001	Discovery (T2000)	1998-2001	1998-2001	275	70	50	50	50
1998-2001	Discovery (T2000)	1998-2001	1998-2001	275	70	50	50	50

## MINI

YEAR	VEHICLE	FIB	PART NUMBER	SPW	LM	CL	CL	SPW
1998-2001	Mini Cooper (R50)	1998-2001	1998-2001	275	70	50	50	50
1998-2001	Mini Cooper (R50)	1998-2001	1998-2001	275	70	50	50	50
1998-2001	Mini Cooper (R50)	1998-2001	1998-2001	275	70	50	50	50

## BUICK

YEAR	VEHICLE	FIB	PART NUMBER	SPW	LM	CL	CL	SPW
1998-2001	Buick Wildcat (G20)	1998-2001	1998-2001	275	70	50	50	50
1998-2001	Buick Wildcat (G20)	1998-2001	1998-2001	275	70	50	50	50
1998-2001	Buick Wildcat (G20)	1998-2001	1998-2001	275	70	50	50	50

FIB: Frontal  
 SPW: Upper Mount  
 LM: Lower Mount  
 CL: Upper Length  
 CL: Lower Length





## NISSAN

YEAR	VEHICLE	PT	PART NUMBER	U/M	L/M	C/L	C/L	STOPS
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	NISSAN FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB

## ISUZU

YEAR	VEHICLE	PT	PART NUMBER	U/M	L/M	C/L	C/L	STOPS
1997-2001	ISUZU FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	ISUZU FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB
1997-2001	ISUZU FRONT	RIGHT	FRONT LOWER CONTROL ARM	UB	UB	UB	UB	UB

U/M Upper Mount  
L/M Lower Mount  
C/L Upper Length  
CL Lower Length

# CATION BORE 35 MM

## DAIC

YEAR	VEHICLE	FIN	PART NUMBER	L/IN	L/IN	COL	COL	STONE
2014-2018	DAEWOO	1500T (K5)	POLYMER POLYMER	95.5 1.05	1.05 1.05	80 100	90 120	30 30
2014-2018	DAEWOO	1800T (K5)	POLYMER POLYMER	95.5 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	DAEWOO	1800T (K5)	POLYMER POLYMER	95.5 1.05	1.05 1.05	80 100	90 120	30 30
2014-2018	DAEWOO	1800T (K5)	POLYMER POLYMER	95.5 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	DAEWOO	1800T (K5)	POLYMER POLYMER	95.5 1.05	1.05 1.05	80 100	90 120	30 30

## TOYOTA

YEAR	VEHICLE	FIN	PART NUMBER	L/IN	L/IN	COL	COL	STONE
2014-2018	TOYOTA (RAV4)	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-2018	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30
2014-18	TOYOTA	1800T (K5)	POLYMER POLYMER	95 1.05	1.05 1.05	80 100	90 120	30 30

## TOWBAR

YEAR	MODEL	FOR	PART NUMBER	UPM	UPM	CL	CL	CL (MM)
2006-08	Super Duty (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2009	Super Duty (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2006-08	Super Duty (Diesel)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2009-10	F-150	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-150 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-150 (Diesel)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2007-08	F-150 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2009-10	F-150 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-150 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-150 (Diesel)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2007-08	F-250 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2009-10	F-250 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-250 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-250 (Diesel)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2007-08	F-350 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2009-10	F-350 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-350 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-350 (Diesel)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2007-08	F-450 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2009-10	F-450 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-450 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-450 (Diesel)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2007-08	F-550 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2009-10	F-550 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-550 (Gasoline)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21
2011-13	F-550 (Diesel)	Front (S.A.)	FX3600 FX3600	21	21	21	21	21

U/B Upper Mount  
 U/M Upper Mount  
 L/M Lower Mount  
 S.A. Super Length  
 CL Class Length

## TOYOTA

TYPE	VEHICLE	YR	PART NUMBER	L754	L76	Q4L	Q4L	SP190
FRONT	LAND CRUISER	1997-2001	44000001	01	020	01	020	01
FRONT	LAND CRUISER	1997-2001	44000002	01	020	01	020	01
FRONT	LAND CRUISER	1997-2001	44000003	01	020	01	020	01



Bore 35 mm. Rod 18 mm. Shaft 52 mm.

- Hot chrome processed for durability and anti-rust quality.
- Making sealed joints to prevent dust and noise.
- Great noise-designed specifically for car off-road driving.
- 25 mm joints for proper damping.
- Adjustable 4-way joints for personalized shock absorber.
- High quality replaceable rubber bush.
- Flexible dust cover boots made from high-quality silicone - prevents oil seal from dust and increases lifespan of shock absorber allowing increased the vehicle height.





# MONOTUBE 2.0 SERIES

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## FOSS

YEAR	VEHICLE	WGT	PART NUMBER	UTM	LTM	COL	CL	UTERR
2014-2015	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2016-2017	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
14	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2014-2015	Honda CR-V EX	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2016	Honda CR-V EX	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2014-15	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2015-16	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2016-17	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2017-18	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2018-19	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2019-20	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2020-21	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2021-22	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2022-23	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2023-24	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2024-25	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2025-26	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2026-27	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2027-28	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2028-29	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11
2029-30	Honda CR-V EX-L	3900 LBS	HO-1007 HO-1007	11 11	11 11	100 100	100 100	11 11

UTM Upper Mount  
 LTM Lower Mount  
 CL Clear Length  
 COL Clear Length



## COLONY AVISUAL CHEMICALS

YEAR	VEHICLE	SIZE	PART NUMBER	LPM	LPH	COL	COL	SPONS
1994-1998	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100

## ESP

YEAR	VEHICLE	SIZE	PART NUMBER	LPM	LPH	COL	COL	SPONS
1994-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100
1998-04	Subaru Impreza Sedan	1900L	1900-0001 1900-0002	17 16	1.00 1.00	100 100	100 100	100 100

## LAND ROVER

YEAR	VEHICLE	POS.	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
2004-04	Range Rover 4.4L Supercharged	FRONT R.H.	30-2000 30-2000	U	U	U	U	U
2004-04	Range Rover 4.4L Supercharged	FRONT L.H.	30-2000 30-2000	U	U	U	U	U
2004-04	Range Rover 4.4L Supercharged	FRONT R.H.	30-2000 30-2000	U	U	U	U	U
2004-04	Range Rover 4.4L Supercharged	FRONT L.H.	30-2000 30-2000	U	U	U	U	U
2004-04	Range Rover 4.4L Supercharged	FRONT R.H.	30-2000 30-2000	U	U	U	U	U

## MAZDA

YEAR	VEHICLE	POS.	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
2004-04	Mazda3 (Mazda3) 2.0L	FRONT R.H.	30-2000 30-2000	U	U	U	U	U
2004-04	Mazda3 (Mazda3) 2.0L	FRONT L.H.	30-2000 30-2000	U	U	U	U	U
2004-04	Mazda3 (Mazda3) 2.0L	FRONT R.H.	30-2000 30-2000	U	U	U	U	U

## NISSAN

YEAR	VEHICLE	POS.	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
2004-04	Nissan Xterra 4.0L	FRONT R.H.	30-2000 30-2000	U	U	U	U	U
2004-04	Nissan Xterra 4.0L	FRONT L.H.	30-2000 30-2000	U	U	U	U	U
2004-04	Nissan Xterra 4.0L	FRONT R.H.	30-2000 30-2000	U	U	U	U	U

U/M Upper Mount  
L/M Lower Mount  
C/L Upper Control  
C/L Lower Control



MONAR

YEAR	VEHICLE	PKT	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
1997-01	MONAR (L4)	RIGHT	96-10000 96-10001	U	U	U	U	U
1997-01/02	MONAR (L4) (L4000)	RIGHT	96-10000 96-10001	U	U	U	U	U
1999-01	MONAR (L4) (L4000)	RIGHT	96-10000 96-10001	U	U	U	U	U
1999-01/02	MONAR (L4)	RIGHT	96-10000	U	U	U	U	U
1999-01	MONAR (L4)	RIGHT	96-10000	U	U	U	U	U
1999-01	MONAR (L4)	RIGHT	96-10000	U	U	U	U	U
1999-01/02	MONAR (L4) (L4000)	RIGHT	96-10000 96-10001	U	U	U	U	U
1999-01	MONAR (L4) (L4000)	RIGHT	96-10000 96-10001	U	U	U	U	U
1999-01	MONAR (L4)	RIGHT	96-10000	U	U	U	U	U
1999-01	MONAR (L4) (L4000)	RIGHT	96-10000 96-10001	U	U	U	U	U
1999-01	MONAR (L4) (L4000)	RIGHT	96-10000 96-10001	U	U	U	U	U
1999-01	MONAR (L4) (L4000)	RIGHT	96-10000 96-10001	U	U	U	U	U
1999-01	MONAR (L4) (L4000)	RIGHT	96-10000 96-10001	U	U	U	U	U

MONAR

YEAR	VEHICLE	PKT	PART NUMBER	U/M	L/M	C/L	C/L	STROKE
1999-01	MONAR (L4)	RIGHT	96-10000 96-10001	U	U	U	U	U
1999-01	MONAR (L4)	RIGHT	96-10000	U	U	U	U	U
1999-01	MONAR (L4)	RIGHT	96-10000	U	U	U	U	U

U/M Upper Mount  
 L/M Lower Mount  
 C/L Open Length  
 CL Closed Length

## 2.0 SERIES

## DAC

YEAR	VEHICLE	FMS	PART NUMBER	LPM	LPM	COL	COL	SPONS
2004-2005	TERRADO	TRUCK	W/ FRONT W/ DRIVER	85000 7.50	2.00	40	85	15 100
2004-2005	TERRADO	TRUCK	W/ FRONT W/ DRIVER	85000 7.50	2.00	40	85	15 100
2005-06	TERRADO	TRUCK	W/ FRONT W/ DRIVER	85000 7.50	2.00	40	85	15 100
2004-2005	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100

## TOYOTA

YEAR	VEHICLE	FMS	PART NUMBER	LPM	LPM	COL	COL	SPONS
2004-2007	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-2005	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2006-07	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2005-06	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2005-06	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2005-06	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2006-07	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100
2004-05	RAV4-SPORT	TRUCK	W/ FRONT W/ DRIVER	70000 6.00	2.00	40	75	10 100

## TOYOTA

YEAR	VEHICLE	FLT	PART NUMBER	L/IN	L/IN	CL	CL	STROKE
1976-80	Land Cruiser Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
1981 Land Cruiser	Four-wheel drive	FRONT R-REAR	80-10331 80-10331	23 27	23 27	20 20	20 20	20 20
1982-85	Four-wheel drive	FRONT R-REAR	80-10330 80-10330	23 27	23 27	20 20	20 20	20 20
1986-88	Four-wheel drive	FRONT R-REAR	80-10331 80-10331	23 27	23 27	20 20	20 20	20 20
1989-94	Four-wheel drive	FRONT R-REAR	80-10330 80-10330	23 27	23 27	20 20	20 20	20 20
1994-95	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
1996-99	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2000-04	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2004-06	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2007-08	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2009-10	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2011-12	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2013-14	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2015-16	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2017-18	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2019-20	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2021-22	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20
2023-24	Four-wheel drive	FRONT R-REAR	80-10329 80-10329	23 27	23 27	20 20	20 20	20 20

L/IN | Road King  
R/IN | Upper Mount  
L/AM | Lower Mount  
CL | Outer Length  
C/L | Inner Length

## TOYOTA

YEAR	VEHICLE	FRONT	PART NUMBER	LPH	LPH	COL	COL	STROKE
1998-2000	RAV4 (4-DR)	FRONT (L&R)	46-30007	11	124	21	22	21
1998-2000	RAV4 (4-DR)	FRONT (L&R)	46-30007	21	124	21	22	21
		FRONT (L&R)	46-30007	11	124	21	22	21
2001-04	RAV4 (4-DR)	FRONT (L&R)	46-30007	11	124	21	22	21



### Body 46 mm, Rod 20 mm, Shell 52 mm.

- Hard chrome plated rod to increase the endurance of the shock.
- Dual cap-hat nut can open it for repair.
- Brush zinc plated bush with a durable clear coating to keep the shock in good condition.
- Shim valve designed specifically for off-road driving.
- 60 mm. piston to provide comfortable damping for on/off road.
- Adjustable spring rate for height leveling.
- High-quality upper and lower mounting.

## HOMOTUBE 2.0



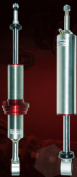


# MONOTUBE 2.5 SERIES

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## FORD

YEAR	VEHICLE	FIT	PART NUMBER	L/M	L/M	C/L	C/L	STROKE
2004-2004	Escape (Sport Package)	REAR	MONOTUBE MONOTUBE	35	35	300	300	2.00
2004-2004	Escape (Sport Package)	REAR	MONOTUBE MONOTUBE	35	35	300	300	2.00
04	Escape (Sport Package)	REAR	MONOTUBE MONOTUBE	35	35	300	300	2.00
2004-2004	Expedition (Sport)	REAR	MONOTUBE MONOTUBE	21 21.5	2.00 2.00	300 300	300 300	2.50 2.50
04	Expedition (Sport)	REAR	MONOTUBE MONOTUBE	21 21.5	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Expedition (Sport Package)	REAR	MONOTUBE MONOTUBE	MONO-2 21.5	2.00 2.00	300 300	300 300	2.50 2.50
2004-2004	Excursion (Sport)	REAR	MONOTUBE MONOTUBE	21 MONO-2	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Excursion (Sport)	REAR	MONOTUBE MONOTUBE	MONO-2 MONO-2	2.00 2.00	300 300	300 300	2.50 2.50
2004-2004	Expedition	REAR	MONOTUBE MONOTUBE	MONO-2 21.5	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Expedition	REAR	MONOTUBE MONOTUBE	MONO-2 21.5	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Excursion	REAR	MONOTUBE MONOTUBE	21 21.5	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Excursion	REAR	MONOTUBE MONOTUBE	21 21.5	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Excursion	REAR	MONOTUBE MONOTUBE	MONO-2 MONO-2	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Excursion	REAR	MONOTUBE MONOTUBE	MONO-2 MONO-2	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Excursion	REAR	MONOTUBE MONOTUBE	MONO-2 MONO-2	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Excursion	REAR	MONOTUBE MONOTUBE	MONO-2 MONO-2	2.00 2.00	300 300	300 300	2.50 2.50
2004-04	Excursion	REAR	MONOTUBE MONOTUBE	MONO-2 MONO-2	2.00 2.00	300 300	300 300	2.50 2.50

L/M | Upper Mount  
 L/M | Lower Mount  
 C/L | Outer Length  
 C/L | Overall Length

## COLORED FINISHLU CHEVROLET

YEAR	VEHICLE	FIB	PART NUMBER	LPM	LPM	COL	COL	STONE
1994-1995	CHEVROLET COLORED FINISHLU	1994-1995	900-0000 900-0000	21	210	22	220	230
1996-1997	CHEVROLET COLORED FINISHLU	1996-1997	900-0000 900-0000	21	210	22	220	230
1998-1999	CHEVROLET COLORED FINISHLU	1998-1999	900-0000 900-0000	21	210	22	220	230
2000-2001	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2002-2003	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2004-2005	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2006-2007	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2008-2009	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2010-2011	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2012-2013	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2014-2015	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2016-2017	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2018-2019	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230
2020-2021	CHEVROLET COLORED FINISHLU	1999-2001	900-0000 900-0000	21	210	22	220	230

## FIB

YEAR	VEHICLE	FIB	PART NUMBER	LPM	LPM	COL	COL	STONE
1994-1995	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
1996-1997	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
1998-1999	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2000-2001	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2002-2003	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2004-2005	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2006-2007	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2008-2009	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2010-2011	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2012-2013	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2014-2015	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2016-2017	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2018-2019	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230
2020-2021	CHEVROLET FIB	1994-1995	900-0000 900-0000	21	210	22	220	230

## LAND ROVER

YEAR	VEHICLE	POS	PART NUMBER	UPM	UPM	COL	COL	STRONG
1994-2001	Discovery	FRONT BLADE	MONOTUBE DISCOVERY	27	22	22	22	22
1994-2001	Discovery Discovery 2	FRONT BLADE	MONOTUBE DISCOVERY	28	22	22	22	22
1994-2001	Discovery/Range Discovery	FRONT BLADE	MONOTUBE DISCOVERY	28	22	22	22	22
1994-2001	Discovery/Range 2	FRONT BLADE	MONOTUBE DISCOVERY	28	22	22	22	22
1994-2001	Discovery/Range 4x4	FRONT BLADE	MONOTUBE DISCOVERY	28	22	22	22	22

## MAZDA

YEAR	VEHICLE	POS	PART NUMBER	UPM	UPM	COL	COL	STRONG
1994-2001	MPV/MPV Van MPV	FRONT BLADE	MONOTUBE MAZDA	27	22	22	22	22
1994-2001	MPV/MPV Van	FRONT BLADE	MONOTUBE MAZDA	27	22	22	22	22
1994-2001	MPV/MPV Van	FRONT BLADE	MONOTUBE MAZDA	28	22	22	22	22

## NISSAN

YEAR	VEHICLE	POS	PART NUMBER	UPM	UPM	COL	COL	STRONG
1994-2001	FrontRunner	FRONT BLADE	MONOTUBE NISSAN	27	22	22	22	22
1994-2001	FrontRunner	FRONT BLADE	MONOTUBE NISSAN	27	22	22	22	22
1994-2001	FrontRunner	FRONT BLADE	MONOTUBE NISSAN	27	22	22	22	22



UPM FrontRunner  
UPM Upper Mount  
UPM Lower Mount  
COL Clear Length  
COL Mount Length



## NISSAN

YEAR	VEHICLE	FR	PART NUMBER	U/M	L/M	CL	CL	STROKE
1991-93	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
1991-1993	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
1993-94	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
1993-94	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
1994-95	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
1994-95	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
1995-96	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
1995-96	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
1997-98	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
1997-98	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
1999-00	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
1999-00	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
2001-02	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
2001-02	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
2003-04	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
2003-04	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
2005-06	MAXIMA (Sedan)	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
2005-06	MAXIMA (Sedan)	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100

## TOYOTA

YEAR	VEHICLE	FR	PART NUMBER	U/M	L/M	CL	CL	STROKE
1999-2000	4Runner	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
1999-2000	4Runner	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100
2001-02	4Runner	FRONT R.H.S.	HO-1000 HO-1000	11	11	100	100	100
2001-02	4Runner	FRONT L.H.S.	HO-1000 HO-1000	11	11	100	100	100

U/M | Upper Mount  
L/M | Lower Mount  
CL | Open Length  
CL | Closed Length







## FOYER 2.5

YEAR	VEHICLE	FRONT	PART NUMBER	LPH8	LPH	DL	DL	DT248
2014-2015	HYUNDAI ELANTRA	FRONT (R&L)	480-00000	15	120	15	120	15
2014-2015	HYUNDAI ELANTRA	FRONT (R&L)	480-00000	15	120	15	120	15
2014-2015	HYUNDAI ELANTRA	FRONT (R&L)	480-00000	15	120	15	120	15

### Shaft 60 mm, Rod 20 mm, Shell 66 mm.

- Brush steel plated finish with a durable clear coating to keep the shock in good condition.
- Expanded shaft 20mm to extend the life span and enhance the shock.
- High quality steel construction for correct and a proper damping force.
- Bigger piston diameter(66mm) to provide comfortable damping for on/off road.
- Full floating piston separating the high pressure nitrogen gas from shock absorber hydraulic oil.
- Specific upper base bush for each model when necessary.



## HONOTUBE 2.5

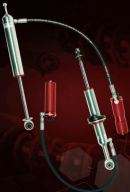




MONOTUBE 2.0  
WITH REMOTE  
RESERVOIR  
ADJ. 8 STEPS.

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# MONOTUBE 2.0 WITH REMO

## FORD

YEAR	VEHICLE	FR	PART NUMBER	UPM	UPM	COL	COL	STROKE
1994-1996	Mustang Coupe	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
1994-1996	Mustang Coupe Cabriolet	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
85	Mustang Cabriolet	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
1994-2004	Mustang Coupe	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2001	Mustang Coupe	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2003-04	Mustang Coupe	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2001-2007	Mustang Coupe	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2003-04	Mustang Coupe	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2003-2004	Mustang	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2003-04	Mustang	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2003-2004	Mustang	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2003-04	Mustang	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2001-2004	Mustang	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2003-04	Mustang	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23
2003-04	Mustang	FRONT STRUT	MONOTUBE STRUT MONOTUBE	23	23	208	208	23

UPM Upper Mount  
UPM Lower Mount  
COL Coil Length  
COL Shock Length

# MONOTUBE 2.0 WITH REHO

## LANDROVER

YEAR	VEHICLE	E/B	PART NUMBER	SPR	LM	CL	CL	SPRNG
1996-2001	Range Rover	Front	800-000-000	275	20	20	20	20
1996-2001	Range Rover	Front	800-000-000	275	20	20	20	20
1996-2001	Range Rover	Front	800-000-000	275	20	20	20	20
1996-2001	Range Rover	Front	800-000-000	275	20	20	20	20
1996-2001	Range Rover	Front	800-000-000	275	20	20	20	20

## MAZDA

YEAR	VEHICLE	E/B	PART NUMBER	SPR	LM	CL	CL	SPRNG
1996-2001	Mazda B-Series	Front	800-000-000	275	20	20	20	20
1996-2001	Mazda B-Series	Front	800-000-000	275	20	20	20	20
1996-2001	Mazda B-Series	Front	800-000-000	275	20	20	20	20

## NISSAN

YEAR	VEHICLE	E/B	PART NUMBER	SPR	LM	CL	CL	SPRNG
1996-2001	Nissan X-Trail	Front	800-000-000	275	20	20	20	20
1996-2001	Nissan X-Trail	Front	800-000-000	275	20	20	20	20
1996-2001	Nissan X-Trail	Front	800-000-000	275	20	20	20	20

E/B : Front/Rear  
 SPR : Upper Mount  
 LM : Lower Mount  
 CL : Open Length  
 CL : Closed Length

# THE RESERVOIR ADJUSTERS

## INTROISE

YEAR	VEHICLE	L/1	PART NUMBER	L/2	L/3	O/L	O/L	SPARE
1984-1990	TRUCKS and VAN (Single Cab)	722	532-535	1	25	25	25	25
1984-1990	FLUORESCENT MOTOR (1000cc)	1824	532-535	1	24	24	24	24
	TRUCKS and VAN (Single Cab)	1824	532-535	1	24	24	24	24
1984-1989	TRUCKS and VAN (Single Cab)	722	532-535	1	24	24	24	24
1991-1993	TRUCKS and VAN (Single Cab)	1824	532-535	1	24	24	24	24
1994-1996	TRUCKS and VAN (Single Cab)	722	532-535	1	24	24	24	24
1997-1998	TRUCKS and VAN (Single Cab)	1824	532-535	1	24	24	24	24
2000-2005	TRUCKS and VAN (Single Cab)	722	532-535	1	24	24	24	24
2006-2008	TRUCKS and VAN (Single Cab)	1824	532-535	1	24	24	24	24
2009-2010	TRUCKS and VAN (Single Cab)	722	532-535	1	24	24	24	24
2011-2015	TRUCKS and VAN (Single Cab)	1824	532-535	1	24	24	24	24

## INTROISE

YEAR	VEHICLE	L/1	PART NUMBER	L/2	L/3	O/L	O/L	SPARE
2016-2017	TRUCKS and VAN (Single Cab)	722	532-535	1	25	25	25	25
2018-2019	TRUCKS and VAN (Single Cab)	1824	532-535	1	24	24	24	24
2020-2021	TRUCKS and VAN (Single Cab)	722	532-535	1	24	24	24	24
2022-2023	TRUCKS and VAN (Single Cab)	1824	532-535	1	24	24	24	24
2024-2025	TRUCKS and VAN (Single Cab)	722	532-535	1	24	24	24	24

# MONOTUBE 2.0 WITH REHO

## WELAN

YEAR	VEHICLE	E/R	PART NUMBER	UPR	L/M	ORL	COL	STROKE
2010-11	Passat 1.8T	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat 1.8T	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat 1.8T	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100

## DOODLE

YEAR	VEHICLE	E/R	PART NUMBER	UPR	L/M	ORL	COL	STROKE
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100
2010-11	Passat	FRONT	MONOTUBE MONOTUBE	21	21	200	200	100

E/R : Front/Rear  
 UPR : Upper Mount  
 L/M : Lower Mount  
 ORL : Open Length  
 COL : Closed Length

# THE RESERVOIR ADJUSTERS

## CAC

YEAR	VEHICLE	FYI	SALE NUMBER	1970	1971	1972	1973	1974
2010 to 2011	New 500	1970 1971	1970-2010 1971-2011	1970	1971	1972	1973	1974
2011 to 2012	New 500	1970 1971	1970-2011 1971-2012	1970	1971	1972	1973	1974
2012 to 2013	New 500	1970 1971	1970-2012 1971-2013	1970	1971	1972	1973	1974
2013 to 2014	New 500-500L	1970 1971	1970-2013 1971-2014	1970	1971	1972	1973	1974
2014 to 2015	New 500-500L	1970 1971	1970-2014 1971-2015	1970	1971	1972	1973	1974

## TOYOTA

YEAR	VEHICLE	FYI	SALE NUMBER	1970	1971	1972	1973	1974
2010 to 2011	Toyota Camry	1970 1971	1970-2010 1971-2011	1970	1971	1972	1973	1974
2011 to 2012	Toyota Camry	1970 1971	1970-2011 1971-2012	1970	1971	1972	1973	1974
2012 to 2013	Toyota Camry	1970 1971	1970-2012 1971-2013	1970	1971	1972	1973	1974
2013 to 2014	Toyota Camry	1970 1971	1970-2013 1971-2014	1970	1971	1972	1973	1974
2014 to 2015	Toyota Camry	1970 1971	1970-2014 1971-2015	1970	1971	1972	1973	1974
2010 to 2011	Toyota Camry Hybrid	1970 1971	1970-2010 1971-2011	1970	1971	1972	1973	1974
2011 to 2012	Toyota Camry Hybrid	1970 1971	1970-2011 1971-2012	1970	1971	1972	1973	1974
2012 to 2013	Toyota Camry Hybrid	1970 1971	1970-2012 1971-2013	1970	1971	1972	1973	1974
2013 to 2014	Toyota Camry Hybrid	1970 1971	1970-2013 1971-2014	1970	1971	1972	1973	1974
2014 to 2015	Toyota Camry Hybrid	1970 1971	1970-2014 1971-2015	1970	1971	1972	1973	1974



# HONOTUBE 2.0 WITH REHO

## TUBES

YEAR	VEHICLE	E/FI	PART NUMBER	UPW	UPM	COL	CLL	UP (mm)
2002-06	Jeep Cherokee (KJ/JK)	Front	Front Upper Shock Tube	59	59	59	59	59
2002-06	Jeep Grand Cherokee	Front	Front Upper Shock Tube	19	42	59	59	59
2002-06	Jeep Grand Cherokee	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	12	42	59	59	59
2002-06	Jeep Cherokee	Front	Front Lower Shock Tube	23	42	59	59	59
2002-06	Jeep Cherokee	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep Cherokee	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep Cherokee	Front	Front Upper Shock Tube	-	-	-	-	-
2002-06	Jeep	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep Cherokee (ZJ)	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep Cherokee (ZJ)	Front	Front Lower Shock Tube	-	-	-	-	-
2002-06	Jeep Cherokee (ZJ)	Front	Front Lower Shock Tube	19	42	59	59	59
2002-06	Jeep	Front	Front Lower Shock Tube	-	-	-	-	-
2002-06	Jeep Cherokee (ZJ)	Front	Front Lower Shock Tube	19	42	59	59	59

- E/FI : Front/Rear  
 UPW : Upper Mount  
 UPM : Upper Mount  
 COL : Upper Length  
 CLL : Lower Length

# THE RESERVOIR ADJUSTERS

## GOLDEN PLATE FORTYFOUR

YEAR	VEHICLE	AGE	SNIP NUMBER	SNIP	L/NO	COL	C/L	STOPS
1954-1955	1954-1955 Ford 400	1954 1955	1954-1955 1954-1955	1954 1955	1954 1955	1954 1955	1954 1955	1954 1955
1956-1957	1956-1957 Ford 400	1956 1957	1956-1957 1956-1957	1956 1957	1956 1957	1956 1957	1956 1957	1956 1957
1958-1959	1958-1959 Ford 400	1958 1959	1958-1959 1958-1959	1958 1959	1958 1959	1958 1959	1958 1959	1958 1959
1960-1961	1960-1961 Ford 400	1960 1961	1960-1961 1960-1961	1960 1961	1960 1961	1960 1961	1960 1961	1960 1961
1962-1963	1962-1963 Ford 400	1962 1963	1962-1963 1962-1963	1962 1963	1962 1963	1962 1963	1962 1963	1962 1963
1964-1965	1964-1965 Ford 400	1964 1965	1964-1965 1964-1965	1964 1965	1964 1965	1964 1965	1964 1965	1964 1965
1966-1967	1966-1967 Ford 400	1966 1967	1966-1967 1966-1967	1966 1967	1966 1967	1966 1967	1966 1967	1966 1967
1968-1969	1968-1969 Ford 400	1968 1969	1968-1969 1968-1969	1968 1969	1968 1969	1968 1969	1968 1969	1968 1969
1970-1971	1970-1971 Ford 400	1970 1971	1970-1971 1970-1971	1970 1971	1970 1971	1970 1971	1970 1971	1970 1971
1972-1973	1972-1973 Ford 400	1972 1973	1972-1973 1972-1973	1972 1973	1972 1973	1972 1973	1972 1973	1972 1973
1974-1975	1974-1975 Ford 400	1974 1975	1974-1975 1974-1975	1974 1975	1974 1975	1974 1975	1974 1975	1974 1975
1976-1977	1976-1977 Ford 400	1976 1977	1976-1977 1976-1977	1976 1977	1976 1977	1976 1977	1976 1977	1976 1977
1978-1979	1978-1979 Ford 400	1978 1979	1978-1979 1978-1979	1978 1979	1978 1979	1978 1979	1978 1979	1978 1979
1980-1981	1980-1981 Ford 400	1980 1981	1980-1981 1980-1981	1980 1981	1980 1981	1980 1981	1980 1981	1980 1981

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YEAR	VEHICLE	AGE	SNIP NUMBER	SNIP	L/NO	COL	C/L	STOPS
1954-1955	1954-1955 Ford 400	1954 1955	1954-1955 1954-1955	1954 1955	1954 1955	1954 1955	1954 1955	1954 1955
1956-1957	1956-1957 Ford 400	1956 1957	1956-1957 1956-1957	1956 1957	1956 1957	1956 1957	1956 1957	1956 1957
1958-1959	1958-1959 Ford 400	1958 1959	1958-1959 1958-1959	1958 1959	1958 1959	1958 1959	1958 1959	1958 1959
1960-1961	1960-1961 Ford 400	1960 1961	1960-1961 1960-1961	1960 1961	1960 1961	1960 1961	1960 1961	1960 1961
1962-1963	1962-1963 Ford 400	1962 1963	1962-1963 1962-1963	1962 1963	1962 1963	1962 1963	1962 1963	1962 1963
1964-1965	1964-1965 Ford 400	1964 1965	1964-1965 1964-1965	1964 1965	1964 1965	1964 1965	1964 1965	1964 1965
1966-1967	1966-1967 Ford 400	1966 1967	1966-1967 1966-1967	1966 1967	1966 1967	1966 1967	1966 1967	1966 1967
1968-1969	1968-1969 Ford 400	1968 1969	1968-1969 1968-1969	1968 1969	1968 1969	1968 1969	1968 1969	1968 1969
1970-1971	1970-1971 Ford 400	1970 1971	1970-1971 1970-1971	1970 1971	1970 1971	1970 1971	1970 1971	1970 1971
1972-1973	1972-1973 Ford 400	1972 1973	1972-1973 1972-1973	1972 1973	1972 1973	1972 1973	1972 1973	1972 1973
1974-1975	1974-1975 Ford 400	1974 1975	1974-1975 1974-1975	1974 1975	1974 1975	1974 1975	1974 1975	1974 1975
1976-1977	1976-1977 Ford 400	1976 1977	1976-1977 1976-1977	1976 1977	1976 1977	1976 1977	1976 1977	1976 1977
1978-1979	1978-1979 Ford 400	1978 1979	1978-1979 1978-1979	1978 1979	1978 1979	1978 1979	1978 1979	1978 1979
1980-1981	1980-1981 Ford 400	1980 1981	1980-1981 1980-1981	1980 1981	1980 1981	1980 1981	1980 1981	1980 1981

## TOYOTA

TYPE	VEHICLE	FIS	PART NUMBER	L78	L79	COL	CL	SPOR
FRONT	4x4 (4x4) (4x4)	15007 15008	15007 15008	15	125	15	15	15
REAR	4x4 (4x4) (4x4)	15009 15010	15009 15010	15	127	15	15	15
FRONT	4x4 (4x4) (4x4)	15011 15012	15011 15012	15	127	15	15	15

## MANUFACTURE 240



### Bore-46 mm, Rod 30 mm, Shaft 62 mm.

- Built and processed with the latest steel-making technology for shock absorbers.
- Built to meet precise standards to increase the endurance of the shock absorbers.
- New valve design and specifications for shock absorbers.
- Shock absorbers provide comfortable driving for soft road.
- Not sharing lower pressure-resistant weight pressure, stronger gas flow shock absorbers (hydraulic).
- Absorbs heat by water flow circulation from the shock absorbers.
- Control valve for water circulation.
- Absorbs heat for a permanent specification.
- High-quality upper surface coating.
- Special treatment to hold moisture in the body to keep flexibility of adjustment.

## ADJ. CAPER





# QUEEN SERIES

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Queen Series fountain pen nibs are made with a sophisticated spring steel nibbed set in a variety of 14k gold, stainless steel, titanium and aluminum nibs.

Approximate weight and dimensions are provided for reference only. Actual weight and dimensions may vary.

\* [www.fountainpen.com](http://www.fountainpen.com)

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FORD

YEAR	VEHICLE	LSE	SALE NUMBER	QTR	LSE	SA	QA	STOCK
2004-2007	FORD ESCAPE SPORT	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD ESCAPE SPORT	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD ESCAPE	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD ESCAPE SPORT	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD ESCAPE SPORT	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100

FORD

YEAR	VEHICLE	LSE	SALE NUMBER	QTR	LSE	SA	QA	STOCK
2004-2007	FORD	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD ESCAPE SPORT	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100
2004-2007	FORD ESCAPE SPORT	SPORT	SALE NUMBER	170	1.0	100	100	100
		SPORT	SALE NUMBER	1.0	1.0	100	100	100

## TOYOTA

YEAR	MODEL	YR	FAST FORWARD	MPG	L/HR	SE	CE	STOCK
2004-04	RAV4	2004	4CYL. HATCHBACK	24	11.7	120	140	120
		2005	4CYL. HATCHBACK	24	12	120	140	120
2004-04	RAV4	2004	4CYL. HATCHBACK	24	11.7	120	140	120
		2005	4CYL. HATCHBACK	24	12	120	140	120
2004-04	RAV4	2004	4CYL. HATCHBACK	24	11.7	120	140	120
		2005	4CYL. HATCHBACK	24	12	120	140	120
2004-04	RAV4	2004	4CYL. HATCHBACK	24	11.7	120	140	120
		2005	4CYL. HATCHBACK	24	12	120	140	120

## NISSAN

YEAR	MODEL	YR	FAST FORWARD	MPG	L/HR	SE	CE	STOCK
2004-04	NISSAN X-TRAIL (4CYL. HATCHBACK)	2004	4CYL. HATCHBACK	24	11.8	140	160	140
		2005	4CYL. HATCHBACK	24	12	140	160	140

## MITSUBISHI

YEAR	MODEL	YR	FAST FORWARD	MPG	L/HR	SE	CE	STOCK
2004-04	PAJERO	2004	4CYL. HATCHBACK	24	11.7	120	140	120
		2005	4CYL. HATCHBACK	24	12	120	140	120
2004-04	PAJERO	2004	4CYL. HATCHBACK	24	11.7	120	140	120
		2005	4CYL. HATCHBACK	24	12	120	140	120



# OE2.5 PERFORMANCE, IWAY

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**Specifications:** 2000 cc, 16V, 10000 rpm, 100000 km

**Benefits:**

- 100% reduction in particulate emissions
- 100% oil saving
- 100% reduction in fuel consumption
- 100% reduction in CO<sub>2</sub> emissions
- 100% reduction in noise
- 100% reduction in maintenance costs



## FORD

YEAR	VEHICLE	CLASS	TEST NUMBER	MPG	L/100	CO <sub>2</sub>	CO <sub>2</sub>	WORLD
2004-04	Ford Escape Sport	FWD	2004-04-04-01	20	12.0	230	40	120
		RWD	2004-04-04-02	17	13.0	250	35	120
2004-04	Ford Focus Sedan	FWD	2004-04-04-03	20	12.0	230	35	120
		RWD	2004-04-04-04	17	13.0	250	35	120
2004-04	Ford Mustang	FWD	2004-04-04-05	20	12.0	230	40	120
		RWD	2004-04-04-06	17	13.0	250	40	120
2004-04	Ford Explorer Sport Trac	FWD	2004-04-04-07	17	13.0	250	35	120
		RWD	2004-04-04-08	17	13.0	250	40	120
2004-04	Ford Escape Hybrid	FWD	2004-04-04-09	-	-	-	-	-
		RWD	2004-04-04-10	-	-	-	-	-
2004-04	Ford Focus Hybrid	FWD	2004-04-04-11	-	-	-	-	-
		RWD	2004-04-04-12	-	-	-	-	-

## GMC

YEAR	VEHICLE	CLASS	TEST NUMBER	MPG	L/100	CO <sub>2</sub>	CO <sub>2</sub>	WORLD
2004-04	GMC Sierra 1500	FWD	2004-04-04-13	17	13.0	250	35	120
		RWD	2004-04-04-14	17	13.0	250	40	120
2004-04	GMC Sierra 2500	FWD	2004-04-04-15	17	13.0	250	40	120
		RWD	2004-04-04-16	17	13.0	250	40	120

## DODGE

YEAR	VEHICLE	CLASS	TEST NUMBER	MPG	L/100	CO <sub>2</sub>	CO <sub>2</sub>	WORLD
2004-04	Dodge Ram 1500	FWD	2004-04-04-17	17	-	250	40	120
		RWD	2004-04-04-18	17	13.0	250	40	120
2004-04	Dodge Ram 2500	FWD	2004-04-04-19	17	-	250	40	120
		RWD	2004-04-04-20	17	13.0	250	40	120

## NISSAN

YEAR	VEHICLE	CLASS	TEST NUMBER	MPG	L/100	CO <sub>2</sub>	CO <sub>2</sub>	WORLD
2004-04	Nissan Altima (SE or LE or XE)	FWD	2004-04-04-21	20	12.0	230	35	120
		RWD	2004-04-04-22	17	13.0	250	35	120
2004-04	Nissan Altima (SE or LE)	FWD	2004-04-04-23	20	12.0	230	35	120
		RWD	2004-04-04-24	17	13.0	250	35	120





# OE2.5 PERFORMANCE, 2WAY AND TUNE-SERIES

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Typical Applications: Forklifts, excavators, bulldozers, tractors, etc.

#### Benefits:

- Provides superior shock absorption using a combination of performance hydraulic shock absorbers in 2"
- 4 way valve design and functionality, specifically designed for applications requiring 4 way valve operation, such as forklifts, excavators, bulldozers, tractors, etc.
- 2 way valve design, 2 ports, 2 lines, 2 solenoids
- 2 way valve design, 2 ports, 2 lines, 2 solenoids



# OE 2.5 PERFORMANCE

## FORD

YEAR	VEHICLE	SE	PAID MARKET	UP	LP	GA	CA	STOCK
2008-2011	FORD ESCAPE SUV	2008	FORD ESCAPE SUV	2008	2008	2008	2008	2008
		2009	FORD ESCAPE SUV	2009	2009	2009	2009	2009
2008-2010	FORD FOCUS SEDAN	2008	FORD FOCUS SEDAN	2008	2008	2008	2008	2008
		2009	FORD FOCUS SEDAN	2009	2009	2009	2009	2009
2008-2011	FORD MUSTANG	2008	FORD MUSTANG	2008	2008	2008	2008	2008
		2009	FORD MUSTANG	2009	2009	2009	2009	2009
2008-2011	FORD RANGER W/PICKUP	2008	FORD RANGER W/PICKUP	2008	2008	2008	2008	2008
		2009	FORD RANGER W/PICKUP	2009	2009	2009	2009	2009
2008-2011	FORD TAHOE SUV	2008	FORD TAHOE SUV	2008	2008	2008	2008	2008
		2009	FORD TAHOE SUV	2009	2009	2009	2009	2009

## GM

YEAR	VEHICLE	SE	PAID MARKET	UP	LP	GA	CA	STOCK
2008-2011	GMC ACADIA SUV	2008	GMC ACADIA SUV	2008	2008	2008	2008	2008
		2009	GMC ACADIA SUV	2009	2009	2009	2009	2009
2008-2011	GMC SIERRA SUV	2008	GMC SIERRA SUV	2008	2008	2008	2008	2008
		2009	GMC SIERRA SUV	2009	2009	2009	2009	2009

## DODGE

YEAR	VEHICLE	SE	PAID MARKET	UP	LP	GA	CA	STOCK
2008-2011	DODGE CHALLENGER SEDAN	2008	DODGE CHALLENGER SEDAN	2008	2008	2008	2008	2008
		2009	DODGE CHALLENGER SEDAN	2009	2009	2009	2009	2009
2008-2011	DODGE CHARGER SEDAN	2008	DODGE CHARGER SEDAN	2008	2008	2008	2008	2008
		2009	DODGE CHARGER SEDAN	2009	2009	2009	2009	2009

## NISSAN

YEAR	VEHICLE	SE	PAID MARKET	UP	LP	GA	CA	STOCK
2008-2011	NISSAN SENTRA SEDAN	2008	NISSAN SENTRA SEDAN	2008	2008	2008	2008	2008
		2009	NISSAN SENTRA SEDAN	2009	2009	2009	2009	2009
2008-2011	NISSAN XTRONIC SUV	2008	NISSAN XTRONIC SUV	2008	2008	2008	2008	2008
		2009	NISSAN XTRONIC SUV	2009	2009	2009	2009	2009



# 2WAY AND TUNE · SERIES

## MITSUBISHI

YEAR	MODEL	2-WAY	2WAY NUMBER	1-WAY	1-WAY	2-WAY	2-WAY	2WAY
2000-2001	GRAND	2WAY	2WAY NUMBER 1 & 2	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W

## ISUZU

YEAR	MODEL	2-WAY	2WAY NUMBER	1-WAY	1-WAY	2-WAY	2-WAY	2WAY
2000-2001	GRAND	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	GRAND	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	GRAND	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	2WAY/2WAY/2WAY/2WAY	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	2WAY/2WAY/2WAY/2WAY	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W

## TOYOTA

YEAR	MODEL	2-WAY	2WAY NUMBER	1-WAY	1-WAY	2-WAY	2-WAY	2WAY
2000-2001	GRAND 2WAY	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	GRAND 2WAY	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	GRAND	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	GRAND	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	GRAND	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	GRAND 2WAY	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W
2000-2001	GRAND 2WAY	2WAY	2WAY NUMBER 1	1WAY	1WAY	2W	2W	2W
		2WAY	2WAY NUMBER 2	1WAY	1WAY	2W	2W	2W



OE2.5  
PERFORMANCE,  
3WAY

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## TOYOTA

YEAR	MODEL	CLASS	SEAT NUMBER	MPG	L/HR	GA	GA	STAGE
2007-08	MIDSIZE HATCHBACK	HYBRID	5-PASSENGER (SEAT)	51	11.2	100	100	100
		REG	5-PASSENGER (SEAT)	24	10.2	100	100	100
2007-08	SMALL	HYBRID	5-PASSENGER (SEAT)	50	10.2	100	100	100
		REG	5-PASSENGER	27	10.2	100	100	100
1998-2007	LARGE TRUCK (REG)	REG	5-PASSENGER (SEAT)	21	10.2	100	100	100
		REG	5-PASSENGER (SEAT)	20	10.2	100	100	100
2004-2007	LARGE TRUCK (REG)	REG	5-PASSENGER (SEAT)	20	10.2	100	100	100
		REG	5-PASSENGER (SEAT)	20	10.2	100	100	100
2004-08	LARGE TRUCK (REG)	REG	5-PASSENGER (SEAT)	20	10.2	100	100	100
		REG	5-PASSENGER	20	10.2	100	100	100

## NISSAN

YEAR	MODEL	CLASS	SEAT NUMBER	MPG	L/HR	GA	GA	STAGE
2007-08	SMALL HATCH	REG	5-PASSENGER (SEAT)	24	10	100	100	100
		REG	5-PASSENGER	24	10	100	100	100

## CAC

YEAR	MODEL	CLASS	SEAT NUMBER	MPG	L/HR	GA	GA	STAGE
2004-2007	SMALL HATCH (REG)	REG	5-PASSENGER (SEAT)	24	10	100	100	100
		REG	5-PASSENGER	24	10	100	100	100
2004-08	SMALL HATCH (REG)	REG	5-PASSENGER (SEAT)	24	10	100	100	100
		REG	5-PASSENGER	24	10	100	100	100

## DOODGE

YEAR	MODEL	CLASS	SEAT NUMBER	MPG	L/HR	GA	GA	STAGE
2004-2007	SMALL HATCH	REG	5-PASSENGER (SEAT)	24	10	100	100	100
		REG	5-PASSENGER	24	10	100	100	100
2004-08	SMALL HATCH	REG	5-PASSENGER (SEAT)	24	10	100	100	100
		REG	5-PASSENGER	24	10	100	100	100

## FORD

YEAR	MODEL	CLASS	SEAT NUMBER	MPG	L/HR	GA	GA	STAGE
2007-2008	SMALL	REG	5-PASSENGER (SEAT)	24	10	100	100	100
		REG	5-PASSENGER (SEAT)	24	10	100	100	100

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## OE2.5 PERFORMANCE. 3WAY

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**Specification:** Performance, 3 Way, OE2.5

**Benefits:** **•** Performance 3 Way OE2.5 shocks are designed to provide superior performance and handling characteristics for OE2.5 vehicles. **•** Performance 3 Way OE2.5 shocks are designed to provide superior performance and handling characteristics for OE2.5 vehicles. **•** Performance 3 Way OE2.5 shocks are designed to provide superior performance and handling characteristics for OE2.5 vehicles. **•** Performance 3 Way OE2.5 shocks are designed to provide superior performance and handling characteristics for OE2.5 vehicles.





# STEERING DAMPER

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- Super Big Bore 70 mm Cellulose Foam for Heavy Duty use
- Available for all models of Off Road Vehicles
- 70 mm Bore
- 100mm Shaft
- 154 mm Outer Body
- The cavity inside the shock is protected by cellulose foam
- Provides full right balance for your vehicle
- Available in black and chrome dual color.





# DAMPER

REF	VEHICLE	Description	QTY	U.OM
800004	Land Rover Discovery 3 (4x4) (Series 3) 4.0i TD	For front left & right The correct model	100	100
800007	Range Rover Sport (4x4) (Series 3) 4.4i TD *Series 3 includes all Discovery 3 (4x4) models 4.0i TD Range Rover Sport (4x4) (Series 3) 4.4i TD	For front left & right The correct model	100	100
800008	Range Rover Sport (4x4) (Series 3) 4.4i TD *Series 3 includes all Discovery 3 (4x4) models 4.0i TD	For front right and rear The correct model	100	100
800009	Range Rover (4x4) (Series 3) 4.4i TD	For front left & right The correct model	100	100
800010	Range Rover (4x4) (Series 3) 4.4i TD	For front right & rear The correct model	100	100
800011	Discovery 3 (4x4)	For front The correct model	100	100
800012	Discovery 3	For front left & right The correct model		



## STEERING DAMPER





# RTC SERIES

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RTC Series Shock Absorbers is available in standard size variants in CP, RS and RS+ variants. Its spring allows the vehicle to absorb road bumps smoothly and the shock absorbers reduce the wheel motion when going through uneven surfaces, providing an increased road grip. For more details, please visit [www.bosch.com](http://www.bosch.com) or contact your nearest Bosch distributor. The price of the product is subject to change without prior notice. Please refer to the product literature for more details.



REF	VEHICLE	Location	Progress	Comments
400 000 400 000	Booth 100g 30 Laser Beam 100 Gauss 3 Magn 400 000 Laser Beam 100 Gauss 3000 400 Laser Beam 100 Gauss 3000 400 Laser Beam 100 Gauss 3000 400	Booth 100g No. 100 000 100 Gauss 3 Magn 400 000	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100
400 000	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400 Booth 100g 3000 400	100	100

400 000 Power Systems, with a large steel roller frame  
400 000 100 Gauss

400 000 100 Gauss

400 000 100 Gauss, with a large steel roller frame

400 000 100 Gauss, with a large steel roller frame

400 000 100 Gauss, with a large steel roller frame



# STEERING STABILIZER

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## STEERING STABILIZER

Model No.	Manufacturing	Frequency	Capacity
SSC-10-20-R	10"	100"	10"
SSC-12-20-R	12"	120"	12"
SSC-14-20-R	14"	140"	14"
SSC-16-20-R	16"	160"	16"
SSC-18-20-R	18"	180"	18"

- Range 10 mm, 12 mm to 18 mm
- Monoshock system with high performance control
- Stroke 100 to 180 mm
- Universal Type for all modifications
- Specific model for truck, etc.
- High Performance



# COIL-OVER SHOCK

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## CODE CENTER SHOCK IN 3-WAY ADJUSTABLE RISE/STEP

MODEL NO.	SEATING AREA	TOP SPRING (PAIRS)	SPRING SPRING (PAIRS)
SHOCK-1000A	32"	SHOCK-1000A SHOCK-1000A SHOCK-1000A	SHOCK-1000A SHOCK-1000A
SHOCK-1000B	32"	SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B	SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B SHOCK-1000B
SHOCK-1000C	32"	SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C	SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C SHOCK-1000C
SHOCK-1000D	32"	SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D	SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D SHOCK-1000D
SHOCK-1000E	32"	SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E	SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E SHOCK-1000E
SHOCK-1000F	32"	SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F	SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F SHOCK-1000F
SHOCK-1000G	32"	SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G	SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G SHOCK-1000G

## COIL-OVER SHEETS OF 304L STAINLESS STEEL

ITEM NO.	THICKNESS	COIL WIDTH (INCH)	COIL LENGTH (FEET)
100-401-04-01	.01"	36"	100-401-04-01
			100-401-04-02
			100-401-04-03
			100-401-04-04
100-401-04-02	.02"	36"	100-401-04-05
			100-401-04-06
			100-401-04-07
			100-401-04-08
100-401-04-03	.03"	36"	100-401-04-09
			100-401-04-10
			100-401-04-11
			100-401-04-12
100-401-04-04	.04"	36"	100-401-04-13
			100-401-04-14
			100-401-04-15
			100-401-04-16
100-401-04-05	.05"	36"	100-401-04-17
			100-401-04-18
			100-401-04-19
			100-401-04-20
100-401-04-06	.06"	36"	100-401-04-21
			100-401-04-22
			100-401-04-23
			100-401-04-24
100-401-04-07	.07"	36"	100-401-04-25
			100-401-04-26
			100-401-04-27
			100-401-04-28
100-401-04-08	.08"	36"	100-401-04-29
			100-401-04-30
			100-401-04-31
			100-401-04-32
100-401-04-09	.09"	36"	100-401-04-33
			100-401-04-34
			100-401-04-35
			100-401-04-36
100-401-04-10	.10"	36"	100-401-04-37
			100-401-04-38
			100-401-04-39
			100-401-04-40
100-401-04-11	.11"	36"	100-401-04-41
			100-401-04-42
			100-401-04-43
			100-401-04-44
100-401-04-12	.12"	36"	100-401-04-45
			100-401-04-46
			100-401-04-47
			100-401-04-48





Coil-over Shock





BUMP STOP

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# AIR SHOCK 2.5

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## AIR SHOCK 215

Part No.	INDUSTRY	REPLACES	REPLACES
08-000-01	21"	100	100
08-000-02	21"	100	100
08-000-04	18"	100	100
08-000-05	18"	100	100
08-000-06	18"	100	100

Is a good and recommended alternative to the Coil over suspension, and made of premium high quality and durable materials, ensuring its easy fitment and smooth installation with. Should be installed correctly to experience the best performance.

- 100% new design
- Exceeds the load capacity of the 215 Air Shocks.
- Exceeds and Exits Requirements
- Available with both hardware and a zinc plated chromed finish.



# BYPASS/ BYPASS AIRSHOCK2.5



## BYPASS SPECIFIC MODEL

Specifications:	Shock absorber for 2.5 liter (1600 cc) engine
Models:	2004 onwards 2.0 litre motor cycle engine 4 speed gear 4 speed motor cycle engine 5 speed, manual transmission 5 speed gear 5 speed motor cycle 2.0 litre motor cycle engine 2.0 litre motor cycle engine (1600 cc) engine 2.0 litre motor cycle engine 2.0 litre motor cycle engine 2.0 litre motor cycle engine 2.0 litre motor cycle engine

## BYPASS 2.5

PART NO.		DESCRIPTION	QTY/SET	QTY/BOX
2010-001-00	2010-001-000	SET	100	100
2010-001-01	2010-001-001	SET	100	100
2010-001-02	2010-001-002	SET	100	100
2010-001-03	2010-001-003	SET	100	100

- 100 mm Range
- 20 mm Pipe
- 10 mm Tube Size
- High Performance Valve
- 100 mm
- 20 mm (1/2 inch) and 10 mm (3/8 inch)
- 1/2 inch (12.7 mm) and 3/8 inch (9.5 mm) pipe
- 100 mm (4 inch) and 120 mm (4.75 inch)
- 100 mm (4 inch) and 120 mm (4.75 inch)



## BYPASS AIR SHOCK

PART NO.		DESCRIPTION	QTY/SET	QTY/BOX
2010-001-04	2010-001-004	SET	100	100
2010-001-05	2010-001-005	SET	100	100
2010-001-06	2010-001-006	SET	100	100
2010-001-07	2010-001-007	SET	100	100



# SPECIFICATION MOTORCYCLE

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*Flash*

SERIE X

AIR

## FLASH SERIES

VEHICLE	PART NUMBER	SPR	OL
HONDA PANDA 200 (12)	FRS-2000000000	1.00	120 000
HONDA PANDA 200 (14)	FRS-2000000000	1.00	140 000
HONDA PANDA	FRS-2000000000	1.00	140 000
HONDA PANDA	FRS-2000000000	1.00	140 000
HONDA PANDA	FRS-2000000000	1.00	140 000
HONDA PANDA 200 (16)	FRS-2000000000	1.00	160 000
HONDA PANDA 200 (18)	FRS-2000000000	1.00	180 000
HONDA PANDA 200 (20)	FRS-2000000000	1.00	200 000
HONDA PANDA 200 (22)	FRS-2000000000	1.00	220 000
HONDA PANDA 200 (24)	FRS-2000000000	1.00	240 000
HONDA PANDA 200 (26)	FRS-2000000000	1.00	260 000
HONDA PANDA 200 (28)	FRS-2000000000	1.00	280 000
HONDA PANDA 200 (30)	FRS-2000000000	1.00	300 000
HONDA PANDA 200 (32)	FRS-2000000000	1.00	320 000
HONDA PANDA 200 (34)	FRS-2000000000	1.00	340 000
HONDA PANDA 200 (36)	FRS-2000000000	1.00	360 000
HONDA PANDA 200 (38)	FRS-2000000000	1.00	380 000
HONDA PANDA 200 (40)	FRS-2000000000	1.00	400 000
HONDA PANDA 200 (42)	FRS-2000000000	1.00	420 000
HONDA PANDA 200 (44)	FRS-2000000000	1.00	440 000
HONDA PANDA 200 (46)	FRS-2000000000	1.00	460 000
HONDA PANDA 200 (48)	FRS-2000000000	1.00	480 000
HONDA PANDA 200 (50)	FRS-2000000000	1.00	500 000
HONDA PANDA 200 (52)	FRS-2000000000	1.00	520 000
HONDA PANDA 200 (54)	FRS-2000000000	1.00	540 000
HONDA PANDA 200 (56)	FRS-2000000000	1.00	560 000
HONDA PANDA 200 (58)	FRS-2000000000	1.00	580 000
HONDA PANDA 200 (60)	FRS-2000000000	1.00	600 000
HONDA PANDA 200 (62)	FRS-2000000000	1.00	620 000
HONDA PANDA 200 (64)	FRS-2000000000	1.00	640 000
HONDA PANDA 200 (66)	FRS-2000000000	1.00	660 000
HONDA PANDA 200 (68)	FRS-2000000000	1.00	680 000
HONDA PANDA 200 (70)	FRS-2000000000	1.00	700 000
HONDA PANDA 200 (72)	FRS-2000000000	1.00	720 000
HONDA PANDA 200 (74)	FRS-2000000000	1.00	740 000
HONDA PANDA 200 (76)	FRS-2000000000	1.00	760 000
HONDA PANDA 200 (78)	FRS-2000000000	1.00	780 000
HONDA PANDA 200 (80)	FRS-2000000000	1.00	800 000
HONDA PANDA 200 (82)	FRS-2000000000	1.00	820 000
HONDA PANDA 200 (84)	FRS-2000000000	1.00	840 000
HONDA PANDA 200 (86)	FRS-2000000000	1.00	860 000
HONDA PANDA 200 (88)	FRS-2000000000	1.00	880 000
HONDA PANDA 200 (90)	FRS-2000000000	1.00	900 000
HONDA PANDA 200 (92)	FRS-2000000000	1.00	920 000
HONDA PANDA 200 (94)	FRS-2000000000	1.00	940 000
HONDA PANDA 200 (96)	FRS-2000000000	1.00	960 000
HONDA PANDA 200 (98)	FRS-2000000000	1.00	980 000
HONDA PANDA 200 (100)	FRS-2000000000	1.00	1 000 000





Independent High Performance coated with rubber for maximum life span



High-quality rubber bushing

Lock Nut to adjust threaded spring

Adjustment cone to body  
ensures proper fit  
efficient installation

Oil Filled remote reservoir

Optimal tapered shock absorber fit

Spring Progressive available

Steel shaft with internal  
resistor for shock absorber  
ABS fitting

Two layer steel reinforcement  
and for increased life span

Adjustable shock absorber (PERFORMANCE)



Response high flow polyurethane with oil film  
ensuring life span



## SERIES X

VEHICLE	PART NUMBER	SPEC	QTY
HONDA FORA 1000TQ	FRS1-1000TQ-001	070	400 000
HONDA FORA 1000TQ	FRS1-1000TQ-002	070	400 000
HONDA FORA	FRS1-1000TQ-003	070	30 000
HONDA FORA	FRS1-1000TQ-004	070	30 000
HONDA CRF 1000TQ	FRS1-1000TQ-005	070	400 000
HONDA CRF 1000TQ	FRS1-1000TQ-006	070	400 000
HONDA CRF1000	FRS1-1000TQ-007	070	400 000
HONDA CRF1000-001	FRS1-1000TQ-008	070	30 000
HONDA CRF1000-002	FRS1-1000TQ-009	070	30 000
HONDA CRF1000-003	FRS1-1000TQ-010	070	30 000
HONDA CRF1000-004	FRS1-1000TQ-011	070	30 000
HONDA CRF1000-005	FRS1-1000TQ-012	070	30 000
HONDA CRF1000	FRS1-1000TQ-013	070	30 000
HONDA CRF1000	FRS1-1000TQ-014	070	30 000
HONDA CRF1000-015	FRS1-1000TQ-015	070	30 000
HONDA CRF1000-016	FRS1-1000TQ-016	070	30 000
HONDA CRF1000-017	FRS1-1000TQ-017	070	30 000
HONDA CRF1000-018	FRS1-1000TQ-018	070	30 000
HONDA CRF1000-019	FRS1-1000TQ-019	070	30 000
HONDA CRF1000-020	FRS1-1000TQ-020	070	30 000
HONDA CRF1000-021	FRS1-1000TQ-021	070	30 000
HONDA CRF1000-022	FRS1-1000TQ-022	070	30 000
HONDA CRF1000-023	FRS1-1000TQ-023	070	30 000
HONDA CRF1000-024	FRS1-1000TQ-024	070	30 000
HONDA CRF1000-025	FRS1-1000TQ-025	070	30 000
HONDA CRF1000-026	FRS1-1000TQ-026	070	30 000
HONDA CRF1000-027	FRS1-1000TQ-027	070	30 000
HONDA CRF1000-028	FRS1-1000TQ-028	070	30 000
HONDA CRF1000-029	FRS1-1000TQ-029	070	30 000
HONDA CRF1000-030	FRS1-1000TQ-030	070	30 000
HONDA CRF1000-031	FRS1-1000TQ-031	070	30 000
HONDA CRF1000-032	FRS1-1000TQ-032	070	30 000
HONDA CRF1000-033	FRS1-1000TQ-033	070	30 000
HONDA CRF1000-034	FRS1-1000TQ-034	070	30 000
HONDA CRF1000-035	FRS1-1000TQ-035	070	30 000
HONDA CRF1000-036	FRS1-1000TQ-036	070	30 000
HONDA CRF1000-037	FRS1-1000TQ-037	070	30 000
HONDA CRF1000-038	FRS1-1000TQ-038	070	30 000
HONDA CRF1000-039	FRS1-1000TQ-039	070	30 000
HONDA CRF1000-040	FRS1-1000TQ-040	070	30 000
HONDA CRF1000-041	FRS1-1000TQ-041	070	30 000
HONDA CRF1000-042	FRS1-1000TQ-042	070	30 000
HONDA CRF1000-043	FRS1-1000TQ-043	070	30 000
HONDA CRF1000-044	FRS1-1000TQ-044	070	30 000
HONDA CRF1000-045	FRS1-1000TQ-045	070	30 000
HONDA CRF1000-046	FRS1-1000TQ-046	070	30 000
HONDA CRF1000-047	FRS1-1000TQ-047	070	30 000
HONDA CRF1000-048	FRS1-1000TQ-048	070	30 000
HONDA CRF1000-049	FRS1-1000TQ-049	070	30 000
HONDA CRF1000-050	FRS1-1000TQ-050	070	30 000

# SERIES X

ATV & UTV

## SERIE X5





# SPECIFICATION PASSENGER CAR

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## HONDA

YEAR	VEHICLE	PART NUMBER	SPEC	CHASSIS
2008 to 2011	HONDA CITY GEN 5	MPH-000-0070	1.54C (1000) - (1000)	GM5
2011 to 2015	HONDA CITY GEN 6	MPH-000-0070	1.54C (1000) - (1000)	GM6
2015 to	HONDA CITY GEN 7	MPH-000-0070	1.54C (1000) - (1000)	GM7 / GM7
2011 to 2011	HONDA ACCORD 1	MPH-000-0070	1.54C (1000) - (1000)	CB
2011 to	HONDA CITY GEN 5	MPH-000-0070	1.54C (1000) - (1000)	GM
2011 to	HONDA CITY GEN 6 (2 DOOR)	MPH-000-0070	1.54C (1000) - (1000)	FC
2011 to	HONDA CITY GEN 6 (4 DOOR)	MPH-000-0070	1.54C (1000) - (1000)	FD
2011 to	HONDA CIVIC GEN 8	MPH-000-0070	1.54C (1000) - (1000)	HE

## TOYOTA

YEAR	VEHICLE	PART NUMBER	SPEC	CHASSIS
2011 to 2017	TOYOTA HILUX GEN 3	MPH-000-0070	1.54C (1000) - (1000)	MP50
2011 to 2015	TOYOTA HILUX (FAUCETT 1/4 DOOR)	MPH-000-0070	1.54C (1000) - (1000)	MP50
2015 to	TOYOTA HILUX (FAUCETT 1/4 DOOR)	MPH-000-0070	1.54C (1000) - (1000)	MP50
2011 to 2015	TOYOTA HILUX MPV (FAUCETT 1/4 DOOR)	MPH-000-0070	1.54C (1000) - (1000)	MP52
2015 to	TOYOTA HILUX MPV (FAUCETT 1/4 DOOR)	MPH-000-0070	1.54C (1000) - (1000)	MP52
2011 to 2017	TOYOTA YARIS GEN 3	MPH-000-0070	1.54C (1000) - (1000)	MP50
2011 to	TOYOTA YARIS GEN 3 (FAUCETT)	MPH-000-0070	1.54C (1000) - (1000)	MP50



# FIT



**Front : Bore 46 mm, Rod 20 mm, Shell 52 mm.**

**Rear : Bore 46 mm, Rod 14 mm, Shell 52 mm.**

- This shock absorber comes with a springs provide a flawless performance with quality and control to your vehicle the 10-step adjustable knob to personalize your specifications on the shock absorber is always easy to use whenever you want.
- The adjustable spring over supports the standard vehicle height up and one height that is 2 inches lower than standard.

## UPPER CONTROL ARMS

Improve your vehicle performance most by using our upper control arms which correct the angle of the tire, making your vehicle stable, easy to steer, and increases the overall performance.



Chrome tube 15" - 3"

MODEL	PART NO.
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-CH
2002-2004 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-CH-02
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-CH-01
1994-2001 Oldsmobile	UC-AR-15-3-CH-04
1992-1993 Oldsmobile	UC-AR-15-3-CH-05
1992-1993 Oldsmobile	UC-AR-15-3-CH-06
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-CH-07
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-CH-08
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-CH-09
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-CH-10



MODEL	PART NO.
2002-2004 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-01
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-02
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-03
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-04
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-05
1998-2001 Chevy/GMC/Cadillac / Pontiac / Oldsmobile / Buick	UC-AR-15-3-06



Red tube 15.000 15" - 3"



# TOP HAT



MODEL	SPEC	PART NO.
<b>1700</b> 1.5V EVEREADY / 1700mAh (R) EVEREADY / 1700mAh (R) (1700mAh (R))	1700mAh 1.5V 20mm	SLX-1700H-P00 SLX-1700H-P1 SLX-1700H-P02 SLX-1700H-P2
<b>1700</b> EVEREADY / 1700mAh (R) (1700mAh (R))	1700mAh	SLX-1700H-P1
<b>1700</b> 1.5V / 1700mAh / CHEVROLET / 1700mAh (1700mAh (R))	1700mAh 1.5V 20mm	SLX-1700H-P00 SLX-1700H-P1 SLX-1700H-P02 SLX-1700H-P2
<b>1700mAh</b> EVEREADY / 1700mAh	1700mAh	SLX-1700H-P1
<b>1700mAh</b> EVEREADY / 1700mAh / 1700mAh	1700mAh	SLX-1700H-P1
<b>1700mAh</b> EVEREADY / 1700mAh / 1700mAh	1700mAh 1.5V 20mm	SLX-1700H-P00 SLX-1700H-P1 SLX-1700H-P02 SLX-1700H-P2

# COIL SPRING PROGRESSIVE

Spring that has 2<sup>nd</sup> rate, which is the soft K rate and the firm K rate.

This enables the spring to adjust itself to the terrain of the road, whether the vehicle is going on or off-road the progressive spring is able to offer the best performance to the vehicle at any speed.

The spring is made from a "high-quality material" which ensure a long life span and the best performance to its user.

We have the coil spring for:

1. Japan and USA application.
2. STD and UP 2" Height
3. For original weight and extra weight



## ADD A LEAF

PART NO.3708155



### SUITABLE FOR...

VEVO / REVVO / TIGER  
RANGER / BT-50 PRO  
D-MAX / V-CROSS  
NAVARA (M300)

ADD A LEAF is engineered to be durable and to meet all vehicle needs. The material used to make the ADD A LEAF is carefully selected and manufactured. It is ideal for a vehicle with a 3-inch height and is suitable for daily use as it does not increase stiffness.

# ADJUSTABLE REAR LIFT BLOCK

Lifting the vehicle by an adjustable rear lift block grounds comfort and performance while getting the preferred vehicle height.

The adjustable rear lift block is inserted between the rear spring and the rear axle to lift them at a specific measurement.

The adjustable rear lift block will lift the rear axle shaft and the rear axle at the same angle to make the vehicle's performance as close to a standard height vehicle as possible.

MODEL	SPEC	PART NO.
TOYOTA VIGO (1990-)	1.8" / 45.7" / CA 10"	2600000-000 2600000-001 2600000-002
FORD BRONCO (1991-2000)	1.8" / 45.7" / CA 10"	2600000-000 2600000-001 2600000-002
FORD BRONCO (2001-)	1.8" / 45.7" / CA 10"	2600000-000 2600000-001 2600000-002
FORD BRONCO (2001-)	1.8" / 45.7" / CA 10"	2600000-000 2600000-001 2600000-002
FORD BRONCO (2001-2004)	1.8" / 45.7" / CA 10"	2600000-000 2600000-001 2600000-002
FORD BRONCO (2004-2008)	1.8" / 45.7" / CA 10"	2600000-000 2600000-001 2600000-002



## SWAY BAR PLATE

- Increases the suspension installation space.
- Reduces the risk of collision between the spring and the steering stabilizer.
- Increases the suspension life span.

REQUIREMENTS **CARS THAT USE CBS DJS SUCH AS**  
TOYOTA VIGO / BRONCO / FORTUNER



# NITROGEN GAS FILLER

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## NITROGEN GAS FILLER "ECO TYPE"

FL 800-1

• With a pressure gauge and a pressure relief valve for filling  
pressure is maintained  
• Pressure relief valve prevents overfilling  
• Pressure relief valve  
• Type of pressure relief valve made with high quality  
• Safety device  
• Model design approved for easy handling



## NITROGEN GAS FILLER "PROFESSIONAL TYPE-NO HOSE"

FL 800-2

• With a pressure gauge and a pressure relief valve for filling  
pressure is maintained  
• Pressure relief valve prevents overfilling  
• Pressure relief valve  
• Model design approved for easy handling



## NITROGEN GAS FILLER "PROFESSIONAL TYPE"

FL 800-3

• Model design approved for easy handling  
• Pressure relief valve prevents overfilling  
• Pressure relief valve  
• Type of pressure relief valve made with high quality  
• Safety device  
• Model design approved for easy handling



## NITROGEN GAS FILLER "PROFESSIONAL TYPE-NO HOSE"

FL 800-4

• Model design approved for easy handling  
• Pressure relief valve prevents overfilling  
• Pressure relief valve



## CHUCK VALVE

DM-FL-6



# SWAY BAR LINK

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# TRACK ROD/ DRAG LINK/ PANHARD ROD

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TRACK ROD



DRAG LINK



PANHARD ROD



## TRACK ROD/ DRAG LINK/ PANHARD ROD

### TRACK ROD

1000001  
1000002  
1000003  
1000004  
1000005

### DRAG LINK

1000006  
1000007  
1000008  
1000009  
1000010

# DRIVESHAFT SPACER



Automotive race with a 2inch vehicle height is the vibration caused when the vehicle is driving driveshaft spacer which is made from high-quality aluminum which is durable and lightweight can reduce vibration and increase in race car performance.



DRIVESHAFT  
SPACER  
FOR RACE CAR  
PERFORMANCE



DRIVESHAFT  
SPACER  
FOR RACE CAR  
PERFORMANCE



DRIVESHAFT  
SPACER  
FOR RACE CAR  
PERFORMANCE



# PREMIUM SUSPENSION

**FORD** OFF-ROAD