

2013 MASTER CATALOG



OPEN WHEEL

A/AC SERIES

PAGE 8-9



	ADJUS		SING ADJUS		ADJUS	
STROKE	CLOSED	OPEN	CLOSED	OPEN	CLOSED	OPEN
5"	10.5"	15.5"	11"	15.5"	11.5"	16"
6"	11.5"	17.5"	12"	17.5"	12.5"	18"
7"	12.5"	19.5"	13"	19.5"	13.5"	20"
8"	13.5"	21.5"	14"	21.5"	14.5"	22"
9"	14.5"	23.5"	15"	23.5"	15.5"	24"

SBA/ASB SERIES

PAGE 10-11



	ADJUSTABLE		ADJUSTABLE	
STROKE	CLOSED	OPEN	CLOSED	OPEN
5"	10.5"	15.5"	10.75"	15.75"
6"	11.5"	17.5"	11.75"	17.75"
7"	12.5"	19.5"	12.75"	19.75"
8"	13.5"	21.5"	13.75"	21.75"

REBOUND

NON

PRO GAS SERIES

PAGE 12-19



	NON ADJUSTABLE		ADJUS	TABLE
STROKE	CLOSED	OPEN	CLOSED	OPEN
5"	10.75"	15.25"	11.50"	16.25"
6"	11.75"	17.25"	12.50"	18.25"
7"	12.75"	19.25"	13.50"	20.25"
8"	13.75"	21.25"	14.50"	22.25"
9"	14.75"	23.25"	15.50"	24.25"
10"	15.75"	25.25"	16.50"	26.25"

ASPHALT MODIFIEDS

A/AC SERIES

PAGE 8-9



	NO ADJUS		SING ADJUS		DOU ADJUS	
STROKE	CLOSED	OPEN	CLOSED	OPEN	CLOSED	OPEN
5"	10.5"	15.5"	11"	15.5"	11.5"	16"
6"	11.5"	17.5"	12"	17.5"	12.5"	18"
7"	12.5"	19.5"	13"	19.5"	13.5"	20"
8"	13.5"	21.5"	14"	21.5"	14.5"	22"
9"	14.5"	23.5"	15"	23.5"	15.5"	24"

PRO GAS SERIES

PAGE 12-19



	NO ADJUS	ON STABLE	ADJUS	TABLE
STROKE	CLOSED	OPEN	CLOSED	OPEN
5"	10.75"	15.25"	11.50"	16.25"
6"	11.75"	17.25"	12.50"	18.25"
7"	12.75"	19.25"	13.50"	20.25"
8"	13.75"	21.25"	14.50"	22.25"
9"	14.75"	23.25"	15.50"	24.25"
10"	15.75"	25.25"	16.50"	26.25"









ASPHALT LATE MODEL

	NO ADJUS		SINO ADJUS		DOU ADJUS	
STROKE	CLOSED	OPEN	CLOSED	OPEN	CLOSED	OPEN
5"	10.5"	15.5"	11"	15.5"	11.5"	16"
6"	11.5"	17.5"	12"	17.5"	12.5"	18"
7"	12.5"	19.5"	13"	19.5"	13.5"	20"
8"	13.5"	21.5"	14"	21.5"	14.5"	22"
9"	14.5"	23.5"	15"	23.5"	15.5"	24"



A/AC SERIES

PAGE 8-9

	NO ADJUS	ON STABLE	ADJUS	TABLE
STR0KE	CLOSED	OPEN	CLOSED	OPEN
5"	10.75"	15.25"	11.50"	16.25"
6"	11.75"	17.25"	12.50"	18.25"
7"	12.75"	19.25"	13.50"	20.25"
8"	13.75"	21.25"	14.50"	22.25"
9"	14.75"	23.25"	15.50"	24.25"
10"	15.75"	25.25"	16.50"	26.25"



PRO GAS SERIES

PAGE 12-19

DIRT LATE MODEL

	NC ADJUS		SINO ADJUS		DOU ADJUS	
STROKE	CLOSED	OPEN	CLOSED	OPEN	CLOSED	OPEN
5"	10.5"	15.5"	11"	15.5"	11.5"	16"
6"	11.5"	17.5"	12"	17.5"	12.5"	18"
7"	12.5"	19.5"	13"	19.5"	13.5"	20"
8"	13.5"	21.5"	14"	21.5"	14.5"	22"
9"	14.5"	23.5"	15"	23.5"	15.5"	24"



A/AC SERIES

PAGE 8-9

		ON STABLE	ADJUS	TABLE
STR0KE	CLOSED	OPEN	CLOSED	OPEN
5"	10.75"	15.25"	11.50"	16.25"
6"	11.75"	17.25"	12.50"	18.25"
7"	12.75"	19.25"	13.50"	20.25"
8"	13.75"	21.25"	14.50"	22.25"
9"	14.75"	23.25"	15.50"	24.25"
10"	15.75"	25.25"	16.50"	26.25"



PRO GAS SERIES

PAGE 12-19







770-995-6300



OPEN WHEEL MODIFIED

TA SERIES	0	
PAGE 22-23	0	
WB		

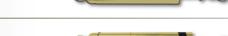
STROKE	CLOSED	OPEN
5"	10.5"	15.5"
7"	12.5"	19.5"
9"	14.5"	23.5"

SERIES



STROKE	CLOSED	OPEN
7"	12.5"	19.5"
9"	14.5"	23.5"

PAGE 20





SERIES
PAGE 21

PG



SPORTMOD/STREET STOCK

TASS SERIES





	APPLICATION	FRONT	REAR
GM MID-SIZE / METRIC CHASSIS '70-'81 CAMARO / FIREBIRD GM FULL SIZE		TASS1004XX	TASS2018XX
	'70-'81 CAMARO / FIREBIRD	TASS1004XX	TASS2008XX
GM FULL SIZE		TASS1005XX	TASS2018XX
	FORD FULL SIZE / MID-SIZE	TASS1005X	TASS4008XX
	74-78 FORD MUSTANG II	TASS3004XX	TASS4025XX
	71-80 PINTO (EXCEPT SW)	TASS3004XX	TASS4015XX

SS SERIES

PAGE 25



APPLICATION	POSITION	NON ADJ.	ADJUSTABLE
GM FULL-SIZE & MID-SIZE*	FRONT	SS100	SS100A
	REAR	SS201	SS201A
'70-'81 CAMARO / FIREBIRD	FRONT	SS100	SS100A
	REAR	SS200	SS200A
FORD FULL SIZE / MID-SIZE	FRONT	SS100	SS100A
	REAR	SS400	SS400A
74-78 FORD MUSTANG II	FRONT	SS300	N/A
	REAR	SS402	N/A
MUSTANG	REAR	SS400	N/A
71-80 PINTO (EXCEPT SW)	FRONT	SS300	N/A
	REAR	SS401	N/A

WB SERIES

PAGE 20



STROKE	CLOSED	OPEN	
7"	12.5"	19.5"	
9"	14.5"	23.5"	_









REET RODS

STROKE	RIDE HEIGHT	MOUNTING TYPE
3"	10.5"	URETHANE OR BEARING
4"	11.5"	URETHANE OR BEARING
5"	13.5"	URETHANE OR BEARING
6"	15"	URETHANE OR BEARING



ASB/SR **SERIES**

PAGE 26-27

PART NUMBER	RIDE HEIGHT	CLOSED	OPEN	END TYPE
SM300	9"	7.5"	10.5"	EYE/EYE
SM400	10"	8"	12.1"	STUD/EYE
SM401	10.5"	8.75"	12.5"	EYE/EYE
SM500	12"	9.5"	14.5"	EYE/EYE
SM600	13.5"	10.5"	16.5"	EYE/EYE



SM SERIES

PAGE 32

STREET PERFORMANCE

STROKE	RIDE HEIGHT	SPRING TYPE
3"	10.5"	STANDARD/TAPERED
4"	11.5"	STANDARD/TAPERED
5"	13.5"	STANDARD/TAPERED
6	15"	STANDARD/TAPERED



MUSTANG II SERIES

PAGE 30-31

STROKE	FRONT Coil over	REAR Shock	
BUICK			
CHEVROLET			
OLDSMOBILE			
PONTIAC			



GM FRONT COILOVER SERIES

PAGE 28-29

SPRINGS & ACCESSORIES

CHROME TAPERED **SPRINGS**

PAGE 31





PAGE 33



SHOCK **ACCESSORIES**

PAGE 34

















770-995-6300



WB SERIES

MODIFIED · SUPER STOCK · STREET STOCK

CHUCK CEDIES



WB SERIES

The newly redesigned PRO WB series shocks now feature hardened shafts with a removable rod end while still maintaining our superior, yet economical gas cell design. A snap ring groove has also been added to allow the use of a coilover kit. These are ideal fro IMCA Modified-type race cars.

- Twin tube design for great driver feel-great in the slick and rough
- · Available in a wide range of valve options-tune your chassis for speed

COMPDESSION AVIAING

- Split valve options available for maximum traction
- · Great shock for both dirt and asphalt

HOW TO SPECIFY YOUR SHOCK

To order the shock combination you want, construct your shock part number by following the chart below. The shock series is the first designation, then the stroke length, compression valving and then the rebound valving. **An example part number would be WB735**

STDUKE I ENGTH

SHUCK SERIES	STRUKE LENGTH	COMPRESSION VALVING	KEBUUND VALVING
WB	7	3	5
DESCRIPTION	7" ST	ROKE	9" STROKE
3 VALVE			WB93
3-5 VALVE	WB7	735	WB935
4 VALVE	WB	74	WB94
4-6 VALVE	WB7	746	WB946
5 VALVE	WB	75	WB95
5-3 VALVE	WB7	753	WB953
6 VALVE	WB	76	WB96
6-3 VALVE	WB7	763	WB97
7 VALVE	WB	77	·
8 VALVE	WB	78	
9-1 VALVE	WB7	791	

MODIFIED · SUPER STOCK · STREET STOCK







DEBUIND AVIANC



PG SERIES

MODIFIED · SUPER STOCK · STREET STOCK

PG SERIES

These steel-bodied Pro Gas mono-tube shocks from Pro Shocks have a state-of-the-art design with a high-tech floating piston that avoids dumping and cavitation. They are the only gas shocks that can be run with high gas pressure as well as any amount of low pressure, all the way down to zero. In fact, Pro Gas shocks will continue to provide 100% dampening even with a loss of gas pressure.

- Gas mono tube design promotes quick dampening rate
- · Available in a wide range of valve options for fine tuning
- Split valve options available for maximum traction and balance
- · Great choice for rougher tracks and where a mono tube shock is preferred

HOW TO SPECIFY YOUR SHOCK

To order the shock combination you want, construct your shock part number by following the chart below. The shock series is the first designation, then the stroke length, compression valving and then the rebound valving. **An example part number would be PG730B**

SHOCK SERIES	STROKE LENGTH	COMPRESSION VALVING	REBOUND VALVING
PG	7	3	0

DESCRIPTION	7" STROKE	9" STROKE
0 VALVE	PG700B	PG900B
3 VALVE	PG730B	PG930B
3-5 VALVE	PG735B	PG935B
4 VALVE	PG740B	PG940B
4-6 VALVE	PG746B	PG946B
5 VALVE	PG750B	PG950B
5-3 VALVE	PG753B	PG953B
6 VALVE	PG760B	



MODIFIED · SUPER STOCK · STREET STOCK







770-995-6300 21



TASS SERIES

SPORT-MOD · SUPER STOCK · STREET STOCK



TASS SERIES

PRO offers a bold line of steel, stock mount rebuildable and revalvable shocks targeted at any class with a shock mounting rule. No other shock offers the versatility of the PRO TASS shock. Choose virtually any valving combination to fine tune your chassis to lower lap times and build your racing resume'. From entry level Street Stocks to Sport Mods, the PRO TASS shock series is the preferred shock for champions everywhere. No other shock company offers a shock line up with more value and quality at this level.

- Great for any series that requires a stock mount shock
- Twin tube design for great driver feel
- Take-apart style shock enables repair and revalve work
- Almost any valving option is available to fine tune your chassis

HOW TO ORDER YOUR TASS SHOCKS

- 1. Begin your base part number with "TASS"
- 2. Select your application/car type
- 3. Select front or rear base part number
- 4. Choose the desired compression valving and add to base part number
- 5. Choose the desired rebound valving and add to base and compression part number An example part number would be TASS100494

 SHOCK SERIES
 CAR TYPE
 COMPRESSION VALVING
 REBOUND VALVING

 TASS
 1004-4025
 1-9
 1-14

CAR TYPES				
CAR TYPE	FRONT	REAR		
GM MID-SIZE / METRIC CHASSIS	TASS1004XX	TASS2018XX		
'70-'81 CAMARO / FIREBIRD	TASS1004XX	TASS2008XX		
GM FULL SIZE	TASS1005XX	TASS2018XX		
FORD FULL SIZE / MID-SIZE	TASS1005X	TASS4008XX		
74-78 FORD MUSTANG II	TASS3004XX	TASS4025XX		
71-80 PINTO (EXCEPT SW)	TASS3004XX	TASS4015XX		

SPORT-MOD · SUPER STOCK · STREET STOCK









SS SERIES

STREET STOCK · PURE STOCK

SS SERIES

These specially designed street stock shocks are made to replace the stock OEM units int he original mounting locations. The SS series have extra heavy damping designed for the rigors of street stock racing.

- Specifically designed and valved for today's Street Stocks
- Three applications available in adjustable 3-way valving for fine tuning purposes
- Direct bolt in fitment, no modifications necessary
- Heavy duty construction promotes years of service

Adjustment 1: Easy up for weight transfer Adjustment 2: 50/50 valving like regular SS

Adjustment 3: Tiedown for slow weight transfer for pavement or tacky tracks.

HOW TO SPECIFY YOUR SHOCK

To order the shock combination you want, construct your shock part number by following the chart below. The shock series is the first designation, then the stroke length, compression valving and then the rebound valving. Add an "A" to the end of the part number to turn it into an adjustable shock.

An example part number would be SS402

SHOCK SERIES	STRO	KE LENGTH	COMF	PRESSION VALVING	REBOUND	VALVING
SS 4			0)	
APPLICATION	POSITION	NON-ADJ Part #	ADJ Part #	COMPRESSED LENGTH	EXTENDED LENGTH	STROKE LENGTH
GM FULL-SIZE & MID-SIZE*	FRONT REAR	SS100 SS201	SS100A SS201A	8.5" 12.75"	13.1" 20.95"	4.6" 8.2"
'70-'81 CAMARO / FIREBIRD	FRONT REAR	SS100 SS200	SS100A SS200A	8.5" 12.85"	13.1" 21.69"	4.6" 8.84"
FORD FULL SIZE / MID-SIZE	FRONT REAR	SS100 SS400	SS100A SS400A	8.5" 12.85"	13.1" 21.69"	4.6" 8.84"
74-78 FORD MUSTANG II	FRONT REAR	SS300 SS402	•	7.26" 9.81"	10.72" 15.81"	3.45" 6"
MUSTANG	REAR	SS400		12.85"	21.69"	8.84"
71-80 PINTO (EXCEPT SW)	FRONT REAR	SS300 SS401		7.26" 8.77"	10.72" 14.17"	3.45" 5.4"

 $^{^{\}star}\,\mathsf{FULL}\,\&\,\mathsf{MID}\text{-}\mathsf{SIZE}\,\,\mathsf{GM}\,\,\mathsf{INCLUDES}\,\,\mathsf{CHEVELLE},\,\mathsf{GRAND}\,\,\mathsf{PRIX},\,\mathsf{MONTE}\,\,\mathsf{CARLO},\,\mathsf{CUTLASS},\,\mathsf{GTO},\,\mathsf{TEMPEST},\,\mathsf{REGAL}\,\&\,\mathsf{SKYLARK}$









770-995-6300 25