

CUSTOMER:

ORDER DATE:

DATE NEEDED:

PENSKE RACING SHOCKS - 7500 SMOOTH BODY SERIES

PART NO.	QTY.	List Price	PART NO.	QTY.	List Price
A		\$	C		\$
MEMO			MEMO		
B		\$	D		\$
MEMO			MEMO		

Smooth Body Non-Adjustable.....\$ 315.00
 Smooth Body Adjustable.....\$ 435.00

Upgrade Options

D/L, D/D, or Flower Piston..... \$ + 40.00
 VDP, D/VDP, or ELF Piston..... \$ + 65.00
 Variable Bleed Piston.....\$ + 110.00
 ELF Blowoff Piston..... \$ + 225.00
 Corvette Body Cap.....\$ + 100.00
 Camaro Body Cap.....\$ + 165.00
 10mm or 12mm Mount.....\$ + 85.00
 Knob Eyelet.....\$ + 100.00
 Extended H/S Eyelet (+2.1).... \$ + 35.00
 Remote Rebound.....\$ + 100.00
 Head Valve.....\$ + 100.00

Series of Shock

A	B	C	D	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Non Adjustable (PS-750_NA)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Single Adjustable (PS-750_SA)

Head Valve Option

A	B	C	D	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Non Head Valve (PI-75)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Head Valve (AS-75PIHV)

Body

A	B	C	D	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5" Stroke / 16.13" / 15.93" OAL (BD-755, SH-75A5 / NA5)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6" Stroke / 18.07" / 17.82" OAL (BD-756, SH-75A6 / NA6)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	7" Stroke / 20.27" / 20.02" OAL (BD-757, SH-75A7 / NA7)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8" Stroke / 22.21" / 21.96" OAL (BD-758, SH-75A8 / NA8)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	9" Stroke / 24.42" / 24.17" OAL (BD-759, SH-75A9 / NA9)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other: _____

Body Cap

A	B	C	D	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Valve (BC-75TV)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ext. .250" Valve (BC-75E250)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Corvette (BC-75C5)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Camaro (BC-75CAM)

SINGLE Adjustable Jet

A	B	C	D	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Compression Jet (JT-76CD)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Rebound Jet (JT-76RD)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Straight Thru (JT-RDHSNG)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	.070 Adjustable (JT-ADJ070)

NON Adjustable Jet

A	B	C	D	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Plug (JT-000)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	.020 Hole (JT-020)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	.030 Hole (JT-030)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	.040 Hole (JT-040)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	.070 Hole (JT-070)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	RD w/ Ball (JT-73RD)

Eyelet

A	B	C	D	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1.60" 0° (EY-81160-C)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1.60" 90° (EY-811690-C)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1.6" No Hole (EY-81160NH)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Remote Rebound (AS-75EY90CL-09)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Knob (AS-73KB)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Knob Ext .500" (AS-73KB-E500)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Knob Ext 1.00" (AS-73KB-E100)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Knob Ext 1.50" (AS-73KB-E150)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Knob Ext 2.00" (AS-73KB-E200)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High Speed 1.85" (EY-73185HS)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High Speed 2.10" (EY-7321HS)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High Speed 2.35" (EY-73235HS)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High Speed 2.60" (EY-7326HS)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High Speed 2.85" (EY-73285HS)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High Speed 3.10" (EY-7331HS)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High Speed 3.35" (EY-73335HS)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	High Speed 3.60" (EY-7336HS)

- continued on the back -

PENSKE RACING SHOCKS - 7500 SERIES

- Continued -

Eyelet (cont'd)

- | | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Speed 3.85" (EY-73385HS) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Speed 4.10" (EY-7341HS) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 10mm Shaft Mount (SM-10MM-STD) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 12mm Shaft Mount (SM-12MM-STD) |

Cable Length (Remote Rebound Eyelet Only)

A _____ B _____ C _____ D _____

Piston

- | A | B | C | D | |
|--------------------------|--------------------------|--------------------------|--------------------------|-------------------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 0°/0° - 4032 (PI-00005-4032) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 1°/1° - (7500) (PI-7511005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 1°/2° (PI-12005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 2°/1° (PI-21005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 2°/2° (PI-22005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 0°/0° (PI-HF00005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 1°/1° (PI-HF11005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 1°/2° (PI-HF12005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 1°/3° (PI-HF13005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 1°/4° (PI-HF14005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 1°/6° (PI-HF16005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 2°/1° (PI-HF21005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 2°/2° (PI-HF22005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 2°/4° (PI-HF24005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 3°/2° (PI-HF32005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | High Flow 3°/4° (PI-HF34005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Flower 1°/1° (PI-PR11005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Digressive Linear 1° (PI-DL005-1DG) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Digressive Linear 2° (PI-DL005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Double Digressive (PI-DD005) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | VDP Linear 1° (PI-VDPL55-1DEG) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | VDP Linear 2° (PI-VDPL55) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Double VDP (PI-VDP5) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | ELF (PI-ELF55) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Variable Bleed (PI-VB55) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 2 Port (PI-2PORT55) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | ELF Blowoff (PI-ELF55-B) |

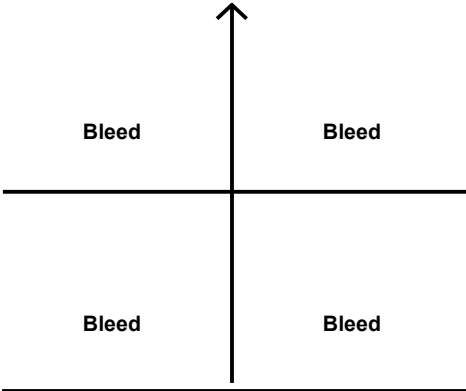
Piston Band

- | A | B | C | D | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Split (PB-55) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Split, Thin (PB-55T) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 1 Piece (PB-1P55) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 1 Piece, Thin (PB-1P55T) |

Variable Bleed Jet (VB Piston ONLY)

- | A | B | C | D | |
|---|---|---|---|--------------------|
| — | — | — | — | .000 VB (JT-000VB) |
| — | — | — | — | .008 VB (JT-008VB) |
| — | — | — | — | .010 VB (JT-010VB) |
| — | — | — | — | .015 VB (JT-015VB) |
| — | — | — | — | .020 VB (JT-020VB) |
| — | — | — | — | .030 VB (JT-030VB) |
| — | — | — | — | .040 VB (JT-040VB) |

Valving



Oil

- | A | B | C | D | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 02 Synthetic (AC-OIL02Q) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 2.5 Weight (AC-OIL25Q) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | 5.0 Weight (AC-OIL50Q) |

Notes