

Small Block Chevrolet

Swaged End Pushrods

.080" Wall 1010 Steel

- ▶ Heat treated and black oxide finish
- ▶ For use in hydraulic lifter applications with less than 400 lbs. open spring pressure and under 7500 rpm



Part No.	Quantity	Description	Diameter	Length
25785-16	16 pcs.	SB Chevy - Stock Length	5/16"	7.794"
25786-16	16 pcs.	SB Chevy - .100" Longer	5/16"	7.894"
25717-16	16 pcs.	Late model 350 - Stock Length	5/16"	7.170"
25719-16	16 pcs.	Late model 350 - .050" Longer	5/16"	7.220"

P/N's 25717 and 25719 are for late model OEM hydraulic roller lifters. Hardened guide plates P/N 42355 are required with aluminum heads.

Small Block Chevrolet

Ball End Pushrods

.080" Wall 1010 Steel

- ▶ Excellent pushrods for mildly modified engines with open spring pressure under 300 lbs



Part No.	Quantity	Description	Diameter	Length
25737-16	16 pcs.	SB Chevy - Stock Length	5/16"	7.794"
25777-16	16 pcs.	SB Chevy - .100" Longer	5/16"	7.894"
25790-16	16 pcs.	SB Chevy - .150" Longer	5/16"	7.944"

Ford 5.0L

Swaged End Pushrods

.080" Wall 1010 Steel & 4130 Chrome Moly

- ▶ Stock length pushrod for use with stock Ford valve (5.080" O/A)
- ▶ Use of Chevy valves (O/A 4.911") in Ford heads requires .172" shorter pushrods



Part No.	Quantity	Description	Material	Diameter	Length
25723-16	16 pcs.	Stock Length	1010	5/16"	6.272"
25725-16	16 pcs.	.172" Shorter	1010	5/16"	6.100"
25627-16	16 pcs.	Stock Length	4130	5/16"	6.272"
25610-16	16 pcs.	.172" Shorter	4130	5/16"	6.100"

PUSHRODS

4130 Chrome Moly Swedged End Pushrods

- ▶ Meticulously formed ends with exact radii
- ▶ Excellent concentricity, closely controlled length
- ▶ Heat treated and black oxide finished
- ▶ Private label programs available



5/16" .080" WALL



5/16" .120" WALL

PUSHRODS, DRIVE & OIL PUMPS

Length	5/16" Dia. .080" Wall Part No.	5/16" Dia. .120" Wall Part No.	3/8" Dia. .080" Wall Part No.	3/8" Dia. .135" Wall Part No.	7/16" Dia. .165" Wall Part No.
6.050	25605-16				
6.100	25610-16				
6.150	25615-16				
6.200	25620-16				
6.250	25625-16				
6.272	25627-16				
6.300	25630-16	25205-16		25305-8	
6.350	25635-16	25206-16		25306-8	
6.400	25640-16	25207-16		25307-8	
6.450	25645-16			25308-8	
6.500	25650-16		25843-8	25309-8	
6.550	25655-16		25844-8		
6.600	25660-16	25211-16	25846-8		
6.650	25665-16	25212-16	25837-8		
6.700	25670-16	25213-16	25838-8		
6.750	25675-16	25214-16	25839-8		
6.800	25680-16	25215-16	25817-8		
6.850	25685-16	25216-16	25819-8	25316-8	
6.875	25688-16				
6.900	25690-16	25217-16	25853-8	25317-8	
6.950	25695-16	25218-16	25857-8	25318-8	
7.000	25700-16	25219-16	25862-8	25319-8	
7.050	25727-16	25220-16	25827-8		
7.100	25729-16	25221-16	25829-8		
7.150	25741-16	25222-16	25841-8		
7.200	25733-16	25223-16	25872-8		
7.250	25734-16	25224-16	25873-8		
7.275	25720-16				
7.300	25730-16	25225-16	25874-8		
7.325	25731-16				
7.350	25751-16	25226-16	25851-8		
7.375	25732-16				
7.400	25735-16	25227-16	25822-8		
7.425	25759-16				
7.450	25736-16	25228-16	25836-8	25328-8	
7.475	25760-16				
7.500	25754-16	25229-16	25854-8	25329-8	
7.525	25761-16				
7.550	25755-16	25230-16	25818-8	25330-8	
7.575	25778-16				
7.600	25767-16	25231-16	25876-8	25331-8	25174-8
7.625	25775-16		25824-8		
7.650	25768-16	25232-16	25877-8	25332-8	25129-8
7.675			25834-8		
7.700	25772-16	25233-16	25828-8	25333-8	25130-8
7.725			25831-8		
7.750	25707-16	25234-16	25832-8	25334-8	25131-8
7.775			25833-8		
7.800	25709-16	25235-16	25787-8	25335-8	25132-8
7.825	25781-16	25281-16	25808-8		
7.850	25711-16	25236-16	25878-8	25336-8	25133-8
7.875			25879-8		
7.900	25712-16	25237-16	25788-8	25337-8	25134-8
7.925			25813-8		
7.950	25715-16	25238-16	25814-8	25338-8	25135-8
7.975			25809-8		
8.000	25716-16	25239-16	25816-8	25339-8	25136-8
8.025			25802-8		
8.050	25721-16	25240-16	25821-8	25340-8	25137-8
8.075			25807-8		

Length	5/16" Dia. .080" Wall Part No.	5/16" Dia. .120" Wall Part No.	3/8" Dia. .080" Wall Part No.	3/8" Dia. .135" Wall Part No.	7/16" Dia. .165" Wall Part No.
8.100	25722-16	25241-16	25810-8	25341-8	25138-8
8.125			25811-8		
8.150	25744-16	25242-16	25815-8	25342-8	25139-8
8.175			25812-8		
8.200	25745-16		25820-8	25343-8	25140-8
8.225			25823-8		
8.250	25701-16		25825-8	25344-8	25141-8
8.275	25753-16			25300-8	
8.280			25795-8		25142-8
8.300	25702-16		25830-8	25345-8	25143-8
8.325	25762-16		25826-8		
8.350	25703-16		25835-8	25346-8	25144-8
8.375	25763-16				
8.380			25769-8		
8.400	25706-16		25840-8	25347-8	25145-8
8.425	25764-16		25842-8		
8.450	25708-16		25845-8	25348-8	25146-8
8.475			25847-8		
8.500	25774-16		25850-8	25349-8	25147-8
8.525			25856-8		
8.550	25710-16		25855-8	25350-8	25148-8
8.575			25858-8		
8.600	25718-16		25860-8	25351-8	25149-8
8.625			25863-8		
8.650	25724-16		25865-8	25352-8	25150-8
8.680			25797-8		25151-8
8.700	25799-16		25870-8	25353-8	25152-8
8.725			25867-8		
8.750	25738-16		25875-8	25354-8	25153-8
8.775			25868-8		
8.800	25742-16		25880-8	25355-8	25154-8
8.825			25882-8		
8.850	25746-16		25885-8	25356-8	25155-8
8.875			25887-8		
8.900	25758-16		25890-8	25357-8	25156-8
8.925			25892-8		
8.950	25757-16		25895-8	25358-8	25157-8
8.975			25897-8		
9.000	25765-16		25900-8	25359-8	25158-8
9.025			25926-8		
9.050	25766-16		25905-8	25360-8	25159-8
9.075			25927-8		
9.100	25776-16		25910-8	25361-8	25160-8
9.125			25928-8		
9.150	25791-16		25915-8	25362-8	25161-8
9.175			25929-8		
9.200	25792-16		25920-8	25363-8	25162-8
9.250	25800-16		25796-8	25364-8	25163-8
9.300	25801-16		25930-8	25365-8	25164-8
9.350	25803-16		25770-8	25366-8	25165-8
9.400	25804-16		25940-8	25367-8	25166-8
9.450	25805-16		25945-8	25368-8	25167-8
9.500	25806-16		25950-8	25369-8	25168-8
9.550	25848-16		25955-8	25370-8	25169-8
9.600	25849-16		25960-8	25371-8	25170-8
9.650			25798-8	25372-8	25171-8
9.700	25859-16		25970-8	25373-8	25172-8
9.750			25975-8	25374-8	25173-8
9.800	25864-16		25980-8	25375-8	25175-8

Note: New part numbers are **BOLD & ITALICIZED**

4130 Chrome Moly Swedged End Pushrods

- ▶ Meticulously formed ends with exact radii
- ▶ Excellent concentricity, closely controlled length
- ▶ Heat treated and black oxide finished
- ▶ Private label programs available



3/8" .080" WALL 3/8" .135" WALL 7/16" .165" WALL

Length	5/16" Dia. .080" Wall Part No.	5/16" Dia. .120" Wall Part No.	3/8" Dia. .080" Wall Part No.	3/8" Dia. .135" Wall Part No.	7/16" Dia. .165" Wall Part No.
9.850			25985-8	25376-8	25176-8
9.900	25869-16		25990-8	25377-8	25177-8
9.950			25995-8	25378-8	25178-8
10.000			25906-8	25379-8	25179-8
10.050			25907-8	25380-8	25100-8
10.075					25101-8
10.100			25901-8	25381-8	25102-8
10.125					25103-8
10.150			25908-8	25382-8	25104-8
10.200			25909-8	25383-8	25123-8
10.250			25911-8	25384-8	25124-8
10.300			25912-8	25385-8	25105-8
10.325					25106-8
10.350			25913-8	25386-8	25125-8
10.400			25902-8	25387-8	25126-8
10.450			25914-8	25388-8	25107-8
10.475					25108-8
10.500			25903-8	25389-8	25109-8
10.525					25110-8
10.550			25916-8	25390-8	25111-8
10.575					25112-8
10.600			25917-8	25391-8	25113-8
10.625					25114-8
10.650			25918-8	25392-8	25119-8
10.700			25919-8	25393-8	25120-8
10.750			25921-8	25394-8	25121-8
10.800			25922-8	25395-8	25127-8
10.850			25923-8	25396-8	25115-8
10.875					25116-8
10.900			25924-8	25397-8	25117-8
10.925					25118-8
10.950			25925-8	25398-8	25122-8
11.000			25904-8	25399-8	25128-8
11.050					25180-8
11.100					25181-8
11.150					25182-8
11.200					25183-8
11.250					25184-8
11.300					25185-8
11.350					25186-8
11.400					25187-8
11.450					25188-8
11.500					25189-8
11.550					25190-8
11.600					25191-8
11.650					25192-8
11.700					25193-8
11.750					25194-8
11.800					25195-8
11.850					25196-8
11.900					25197-8
11.950					25198-8
12.000					25199-8
12.050					25200-8
12.100					25201-8
12.150					25202-8

Common 5/16" Pushrod Length Applications

.080" Wall Part No.	.120" Wall Part No.	Description	Length
SMALL BLOCK CHEVY			
25709-16	25235-16	265-350 Stock	7.800"
25711-16	25236-16	.050" Longer	7.850"
25712-16	25237-16	.100" Longer	7.900"
25733-16	25223-16	Late Model 350	7.200"
25735-16	25227-16	LS Stock	7.400"
25711-16	25236-16	LT1 (2014-Up) Stock	7.850"
CHRYSLER / DODGE 5.7L HEMI (Thru 2008)			
26570	26571	5.7L HEMI Includes 8 Intakes and 8 Exhausts	Stock Length Int. 6.600" Exh. 7.825"
CHRYSLER / DODGE SRT-8 6.1L HEMI			
26610	26611	SRT-8 6.1L HEMI Includes 8 Intakes and 8 Exhausts	Stock Length Int. 6.650" Exh. 7.850"
CHRYSLER / DODGE 5.7L HEMI (2009-Up) & 6.4L HEMI			
26640	26641	5.7L/6.4L HEMI Includes 8 Intakes and 8 Exhausts for smaller base circle aftermarket cams	Length Int. 6.800" Exh. 8.100"
SMALL BLOCK FORD			
25627-16	-----	Stock 5.0 L	6.272"
25744-16	25242-16	Stock 351 W	8.150"
25706-16	-----	Stock 351 C	8.400"
25710-16	-----	Yates +.150"	8.550"

Common 3/8" Pushrod Length Applications

.080" Wall Part No.	.135" Wall Part No.	Description	Length
SMALL BLOCK CHEVY			
25787-8*	25335-8*	Stock & Stock LS-7	7.800"
25788-8*	25337-8*	.100" Longer	7.900"
BIG BLOCK CHEVY			
25795-8	-----	Stock Intake	8.280"
25796-8	25364-8	Stock Exhaust	9.250"
25797-8	-----	.400" Longer Int.	8.680"
25798-8	25372-8	.400" Longer Exh.	9.650"
SMALL BLOCK FORD			
25815-8*	25342-8*	Stock 351 W	8.150"
25840-8*	25347-8*	Stock 351 C	8.400"
25855-8*	25350-8*	Yates +.150"	8.550"

* You must order 2 sets of 8 pieces for a complete engine.

PUSHRODS, DRIVE & OIL PUMPS

Chrysler - Ford - Pontiac - Holden

Pushrods

- ▶ Cup and tip pushrods and ball end pushrods manufactured of 1010 steel
- ▶ Swedged end pushrods manufactured of 4130 chrome moly
- ▶ All pushrods are heat treated and black oxide finished



.080" Wall Part No.	.120" Wall Part No.	Description	Type	Diam.	Length
CHRYSLER / DODGE ENGINES					
26570	26571	5.7 L HEMI (Thru 2008) Includes 8 Intakes and 8 Exhausts	Swedged	5/16"	Stock Int. 6.600" Exh. 7.825"
26610	26611	SRT-8 6.1 L HEMI Includes 8 Intakes and 8 Exhausts	Swedged	5/16"	Stock Int. 6.650" Exh. 7.850"
26640	26641	5.7 L HEMI (2009-Up) & 6.4 L HEMI Includes 8 Intakes and 8 Exhausts +.025" lengths for smaller base circle aftermarket cams	Swedged	5/16"	Int. 6.800" Exh. 8.100"
25743-16	-----	440 Chrysler w/ adjustable rockers and solid lifters	Cup & Tip	3/8"	9.295"
25756-16	-----	440 Chrysler w/ adjustable rockers and hydraulic lifters	Cup & Tip	3/8"	8.995"
FORD ENGINES					
25704-16	-----	260-289-302 Ford	Ball End	5/16"	6.776"
25728-16	25333-8* (.135" Wall)	302 Boss Ford converted to use 42156 guide plates	Swedged	3/8"	7.700"
25748-16	-----	302W Ford - all engines after 10-21-68	Ball End	5/16"	6.886"
25705-16	-----	332-428 Ford with adjustable rocker arms	Cup & Tip	11/32"	9.157"
25747-16	-----	351W Ford	Ball End	5/16"	8.150"
25744-16	25242-16	351W Ford	Swedged	5/16"	8.150"
25750-16	-----	351C Ford - not Boss	Ball End	5/16"	8.408"
25752-16	25347-8* (.135" Wall)	351C Ford - not Boss	Swedged	3/8"	8.408"
25779-16	25369-8* (.135" Wall)	351M-400 Ford	Swedged	3/8"	9.500"
25789-16	-----	429-460 Ford	Ball End	5/16"	8.550"
25782-16	25350-8* (.135" Wall)	429-460 Ford	Swedged	3/8"	8.550"
PONTIAC ENGINES					
25726-16	-----	400-428-455 Pontiac	Ball End	5/16"	9.130"
HOLDEN ENGINES					
25773-16	-----	Holden V-8	Ball End	5/16"	8.670"



PUSHRODS, DRIVE & OIL PUMPS

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