

BLANK PUSHRODS HIGH PERFORMANCE



DOWELS

- KPMI® Pushrods are designed with thin walled Chrome Moly tube for increased stiffness over OEM components.
- Male and female endpieces are made from hardened steel and offer increased wear resistance over aluminum OEM parts.
- Blank Pushrod Kits come with one female endpiece pressed into the body and loose endpieces specified in the kit.
- Designed for BSA® and Triumph® applications but can be used as desired (see dimensions for fitment).
- Custom length pushrods up to 9" in "B" dimension available upon request.
- See www.kpmi.us for our full lineup of pushrods.



90502-2



90512-2

Blank Pushrods • Steel • Alloy Tube for Various Applications

				A	Ø.371" OD				Machining Information:
				B	9.120" Overall Length				
				C	Ø.305" ID Before Machining				
	D	R.156	E	0.420"		D	R.124	E	0.675"
	F	0.120"	G	0.310"		F	0.375"	G	0.310"
KPMI P/N	Model	Material				Kit Includes			
90502-2	Various	• Thin Wall Chrome Moly Tube • H. T. Steel Tips				2 Female Ended Pushrods / 2 Male Endpieces			
90512-2	Various	• Thin Wall Chrome Moly Tube • H. T. Steel Tips				2 Female Ended Pushrods / 2 Female Endpieces			
90502-4	Various	• Thin Wall Chrome Moly Tube • H. T. Steel Tips				4 Female Ended Pushrods / 4 Male Endpieces			
90512-4	Various	• Thin Wall Chrome Moly Tube • H. T. Steel Tips				4 Female Ended Pushrods / 4 Female Endpieces			

Blank Pushrods Kits (sets of 2 and 4) can be machined to desired length and assembled by KPMI® for a flat fee of \$120.00. Orders can be placed by using the Custom Pushrod Order Form found on our website at www.kpmi.us/forms.html.

Retail Price List

KPMI P/N	Description	Retail
90502-2	H.T. Steel, 2 Female Ended Pushrods / 2 Male Endpieces	\$63.05
90512-2	H.T. Steel, 2 Female Ended Pushrods / 2 Female Endpieces	\$63.05
90502-4	H.T. Steel, 4 Female Ended Pushrods / 4 Male Endpieces	\$126.13
90512-4	H.T. Steel, 4 Female Ended Pushrods / 4 Female Endpieces	\$126.13

Manufacturing Valvetrain For 79 - Years & 2 - Generations

VISIT US AT WWW.KPMI.US