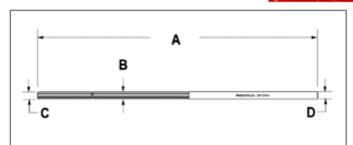


Jan. 10, 20

## Manufacturing Valvetrain For 80-Years & 2-Generations

## AVAILABLE NOW





## **Solid Carbide Reamers**

KPMI P/N	Description	Overall Length "A"	Cutting Diameter "B"	Pilot Diameter "C"	Shank Diameter "D"	ETA
CR-1971	0.1971 carbide valve guide reamer	7.625"	0.1971"	0.192"	0.190"	Available
CR-2170	0.2170 carbide valve guide reamer	7.625"	0.2170"	0.212"	0.211"	30 days
CR-2357	0.2357 carbide valve guide reamer	7.625"	0.2357"	0.230"	0.228"	30 days
CR-2768	0.2768 carbide valve guide reamer	7.625"	0.2768"	0.271"	0.269"	30 days
CR-3110	0.3110 carbide valve guide reamer	7.625"	0.3110"	0.306"	0.304"	Available
CR-3115	0.3115 carbide valve guide reamer	7.625"	0.3115"	0.306"	0.304"	Available
CR-3120	0.3120 carbide valve guide reamer	7.625"	0.3120"	0.307"	0.305"	Available
CR-3775	0.3775 carbide valve guide reamer	7.625"	0.3775"	0.372"	0.370"	Available

- KPMI® solid carbide reamers provide long life and repeatability
- Solid carbide, 6-flute design, share the chip load and ease the sizing operation
- Extra-long-pilots for stability and alignment
- Ideal for: Manganese Bronze or Cast Iron
- The KPMI® reamer diameters offered, provide recommended and optimum valve-guide-clearances

KPMI® Carbide valve guide reamers are manufactured from Solid Carbide and then heat treated and ground. All KPMI® reamers are ground to: +/- .0002". KPMI® carbide reamers are straight-flute and have a 6-flute design. The pilot portion of KPMI® reamers are 1.0" to 1.5" long. Insert the pilot into a guide that you intend to size. Using a hand held drill, apply honing oil or ATF before and during reaming a guide. KPMI® reamers have been specifically designed for Manganese Bronze valve guides and Cast Iron. Do not attempt to use these reamers to size C630 Nickel Aluminum Bronze guides. Also, once a reamer is used on Cast Iron, it's not advisable to then use it on a bronze guide.

Contact a KPMI® Sales Representative Today! (650) 650-557-2046, Ext. 802

VISIT US AT WWW.KPMI.US

REAMERS