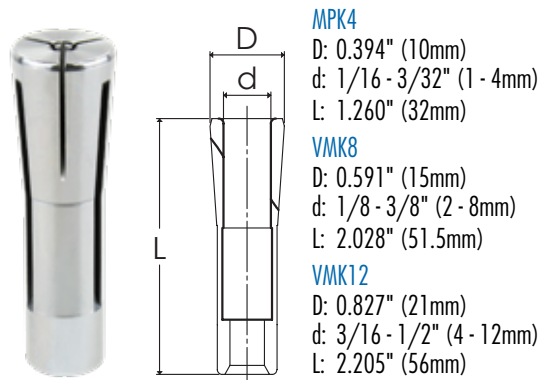


**MMC Collets**

**Coolant Collets**

Part Number	Collet Series	Size
MPK4-1/16	MPK4	1/16"
MPK4-3/32	MPK4	3/32"
MPK4-1	MPK4	1.0mm
MPK4-1.5	MPK4	1.5mm
MPK4-2	MPK4	2.0mm
MPK4-2.5	MPK4	2.5mm
MPK4-3	MPK4	3.0mm
MPK4-3.5	MPK4	3.5mm
MPK4-4	MPK4	4.0mm

Note: MMC collets have minimal collapsibility. Highest accuracy and rigidity can be achieved when using cutting tools as close to nominal value as possible.



Part Number	Collet Series	Size	Part Number	Collet Series	Size
VMK8-1/8	VMK8	1/8"	VMK12-3/16	VMK12	3/16"
VMK8-3/16	VMK8	3/16"	VMK12-1/4	VMK12	1/4"
VMK8-1/4	VMK8	1/4"	VMK12-5/16	VMK12	5/16"
VMK8-5/16	VMK8	5/16"	VMK12-3/8	VMK12	3/8"
VMK8-3/8	VMK8	3/8"	VMK12-7/16	VMK12	7/16"
VMK8-2	VMK8	2.0mm	VMK12-1/2	VMK12	1/2"
VMK8-3	VMK8	3.0mm	VMK12-4	VMK12	4.0mm
VMK8-4	VMK8	4.0mm	VMK12-5	VMK12	5.0mm
VMK8-5	VMK8	5.0mm	VMK12-6	VMK12	6.0mm
VMK8-6	VMK8	6.0mm	VMK12-8	VMK12	8.0mm
VMK8-8	VMK8	8.0mm	VMK12-10	VMK12	10.0mm
VMK8-10	VMK8	10.0mm	VMK12-12	VMK12	12.0mm

**Features**

- Coolant Collets are mechanically sealing.
- No additional accessories are required to make these collets coolant-thru the tool capable.
- 1000 psi high-pressure coolant capable.



**Slotted Collets**

Part Number	Collet Series	Size	Part Number	Collet Series	Size
VMK8-1/8J	VMK8	1/8"	VMK12-3/16J	VMK12	3/16"
VMK8-3/16J	VMK8	3/16"	VMK12-1/4J	VMK12	1/4"
VMK8-1/4J	VMK8	1/4"	VMK12-5/16J	VMK12	5/16"
VMK8-5/16J	VMK8	5/16"	VMK12-3/8J	VMK12	3/8"
VMK8-3/8J	VMK8	3/8"	VMK12-7/16J	VMK12	7/16"
VMK8-2J	VMK8	2.0mm	VMK12-1/2J	VMK12	1/2"
VMK8-3J	VMK8	3.0mm	VMK12-4J	VMK12	4.0mm
VMK8-4J	VMK8	4.0mm	VMK12-5J	VMK12	5.0mm
VMK8-5J	VMK8	5.0mm	VMK12-6J	VMK12	6.0mm
VMK8-6J	VMK8	6.0mm	VMK12-8J	VMK12	8.0mm
VMK8-8J	VMK8	8.0mm	VMK12-10J	VMK12	10.0mm
VMK8-10J	VMK8	10.0mm	VMK12-12J	VMK12	12.0mm

**Features**

- Collet slots allow coolant to be supplied directly to the periphery of the cutting tool.
- During pocket milling operations, coolant along the periphery of the cutting tool will also help flush out chips.

