

## 3.00mm SHANK

4 FLUTE MICRO REAMERS

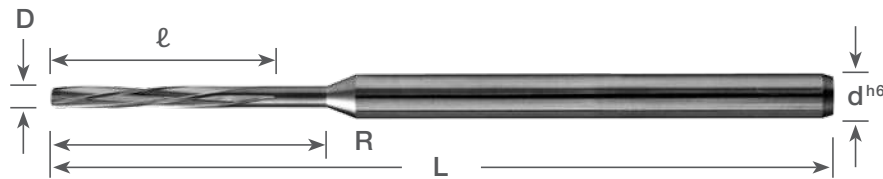
**1.70mm - 1.99mm DIAMETER**

Mirror Surface Finishes

Sub Micron Grain Carbide

Left Hand Spiral, Right Hand Cutting

For Reaming Through Holes



### STANDARD Length (Metric Sizes)

Symbol Descriptions [Page 7](#)

Dimensions (mm)					Uncoated	
D <sup>+0.003mm</sup> <sub>-0.000mm</sub>	d <sup>h6</sup>	ℓ	L	R	Part Number	Stock
1.70	3	10	50	18.00	MR34-0669.406	●
1.71	3	10	50	18.00	MR34-0673.406	●
1.72	3	10	50	18.00	MR34-0677.406	●
1.73	3	10	50	18.00	MR34-0681.406	●
1.74	3	10	50	18.00	MR34-0685.406	●
1.75	3	10	50	18.00	MR34-0689.406	●
1.76	3	10	50	18.00	MR34-0693.406	●
1.77	3	10	50	18.00	MR34-0697.406	●
1.78	3	10	50	18.00	MR34-0701.406	●
1.79	3	10	50	18.00	MR34-0705.406	●
1.80	3	10	50	18.00	MR34-0708.406	●
1.81	3	10	50	18.00	MR34-0712.406	●
1.82	3	10	50	18.00	MR34-0716.406	●
1.83	3	10	50	18.00	MR34-0720.406	●
1.84	3	10	50	18.00	MR34-0724.406	●
1.85	3	10	50	18.00	MR34-0728.406	●
1.86	3	10	50	18.00	MR34-0732.406	●
1.87	3	10	50	18.00	MR34-0736.406	●
1.88	3	10	50	18.00	MR34-0740.406	●
1.89	3	10	50	18.00	MR34-0744.406	●
1.90	3	10	50	18.00	MR34-0748.406	●
1.91	3	10	50	18.00	MR34-0752.406	●
1.92	3	10	50	18.00	MR34-0756.406	●
1.93	3	10	50	18.00	MR34-0760.406	●
1.94	3	10	50	18.00	MR34-0764.406	●
1.95	3	10	50	18.00	MR34-0768.406	●
1.96	3	11	50	20.50	MR34-0771.438	●
1.97	3	11	50	20.50	MR34-0775.438	●
1.98	3	11	50	20.50	MR34-0779.438	●
1.99	3	11	50	20.50	MR34-0783.438	●

SERIES MR34 WORKPIECE MATERIAL															
Coating	P	P	H	H	M	K	N	N	N	N	N	N	S	S	
	Steel ~30HRC	Steel 30~40HRC	Hardened Steel ~55HRC	Hardened Steel ~68HRC	Stainless Steel	Cast Iron	Aluminum	Graphite	Copper Alloy	CFRP	Plastic	Thermoset Plastic	High Density Plastic	Nickel / Cobalt	Titanium Alloy
Uncoated	★	★	★	★	★	☆	☆	☆	☆	☆	☆	☆	☆	★	★

★ : Priority ☆ : Applicable Materials

Symbol Descriptions [Page 7](#)

- : U.S. Stock Standard
- : NOT STOCKED - Call for Delivery
- ▲ : Coming Soon

DRILLS  
 END MILLS  
 ROUTERS  
 THREAD MILLS & TAPS  
 ENGRAVERS  
 BORING BARS  
**REAMERS**  
 SAWS  
 TECHNICAL  
 INDEX