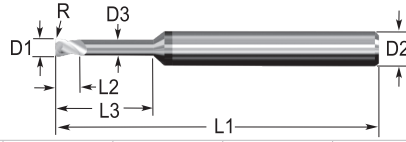
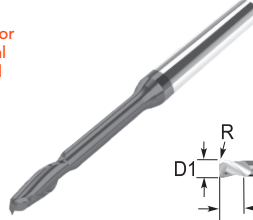


**FEATURING:**

- These precision miniature end mills are ideal for finishing, and semi-finishing cuts and universal milling applications in soft, medium, and hard materials.
- Machine Hardened Materials 45-68 Rc
- Extra Fine Carbide End Mills Engineered for Hard Milling Applications.

End Mills Coated with  
**nACRo<sup>®</sup>**  
(Nanotech "CR")



**Tolerances (mm):**  
Shank Diameter: -.0025-.0076  
Cutter Diameter: +.0000-.0127  
T.I.R. MAX: .0127  
*Longer necks are reduced neck*

<b>MEFM</b> 2 FLUTE Catalog No.		Cutter Diameter (D1)	Flute Length (L2)	Overall Reach (L3)	Neck Diameter (D3)	Corner Radius (R)	Overall Length (L1)
Uncoated	Coated	mm	mm	mm	mm	mm	mm
<b>3mm Shanks - D2</b>							
MEFM-010-700-10	MEFM-010-700-10K	1.0	1.5	7.0	0.95	0.10	38
MEFM-010-700-20	MEFM-010-700-20K	1.0	1.5	7.0	0.95	0.20	38
MEFM-010-900-10	MEFM-010-900-10K	1.0	1.5	9.0	0.95	0.10	38
MEFM-010-900-20	MEFM-010-900-20K	1.0	1.5	9.0	0.95	0.20	38
MEFM-012-180	MEFM-012-180K	1.2	1.8	1.8	N/A	0.00	38
MEFM-012-600	MEFM-012-600K	1.2	1.8	6.0	1.10	0.00	38
MEFM-012-1000	MEFM-012-1000K	1.2	1.8	10.0	1.10	0.00	38
MEFM-012-1200	MEFM-012-1200K	1.2	1.8	12.0	1.10	0.00	38
MEFM-012-180-10	MEFM-012-180-10K	1.2	1.8	1.8	N/A	0.10	38
MEFM-012-180-20	MEFM-012-180-20K	1.2	1.8	1.8	N/A	0.20	38
MEFM-012-600-10	MEFM-012-600-10K	1.2	1.8	6.0	1.10	0.10	38
MEFM-012-600-20	MEFM-012-600-20K	1.2	1.8	6.0	1.10	0.20	38
MEFM-012-1000-10	MEFM-012-1000-10K	1.2	1.8	10.0	1.10	0.10	38
MEFM-012-1000-20	MEFM-012-1000-20K	1.2	1.8	10.0	1.10	0.20	38
MEFM-012-1200-10	MEFM-012-1200-10K	1.2	1.8	12.0	1.10	0.10	38
MEFM-012-1200-20	MEFM-012-1200-20K	1.2	1.8	12.0	1.10	0.20	38
MEFM-015-220	MEFM-015-220K	1.5	2.2	2.2	N/A	0.00	38
MEFM-015-600	MEFM-015-600K	1.5	2.2	6.0	1.40	0.00	38
MEFM-015-1000	MEFM-015-1000K	1.5	2.2	10.0	1.40	0.00	38
MEFM-015-1200	MEFM-015-1200K	1.5	2.2	12.0	1.40	0.00	38
MEFM-015-1500	MEFM-015-1500K	1.5	2.2	15.0	1.40	0.00	38
MEFM-015-2000	MEFM-015-2000K	1.5	2.2	20.0	1.40	0.00	50
MEFM-015-220-15	MEFM-015-220-15K	1.5	2.2	2.2	N/A	0.15	38
MEFM-015-220-25	MEFM-015-220-25K	1.5	2.2	2.2	N/A	0.25	38
MEFM-015-600-15	MEFM-015-600-15K	1.5	2.2	6.0	1.40	0.15	38
MEFM-015-600-25	MEFM-015-600-25K	1.5	2.2	6.0	1.40	0.25	38
MEFM-015-1000-15	MEFM-015-1000-15K	1.5	2.2	10.0	1.40	0.15	38
MEFM-015-1000-25	MEFM-015-1000-25K	1.5	2.2	10.0	1.40	0.25	38
MEFM-015-1200-15	MEFM-015-1200-15K	1.5	2.2	12.0	1.40	0.15	38
MEFM-015-1200-25	MEFM-015-1200-25K	1.5	2.2	12.0	1.40	0.25	38
MEFM-015-1500-15	MEFM-015-1500-15K	1.5	2.2	15.0	1.40	0.15	38
MEFM-015-1500-25	MEFM-015-1500-25K	1.5	2.2	15.0	1.40	0.25	38
MEFM-015-2000-15	MEFM-015-2000-15K	1.5	2.2	20.0	1.40	0.15	50
MEFM-015-2000-25	MEFM-015-2000-25K	1.5	2.2	20.0	1.40	0.25	50