

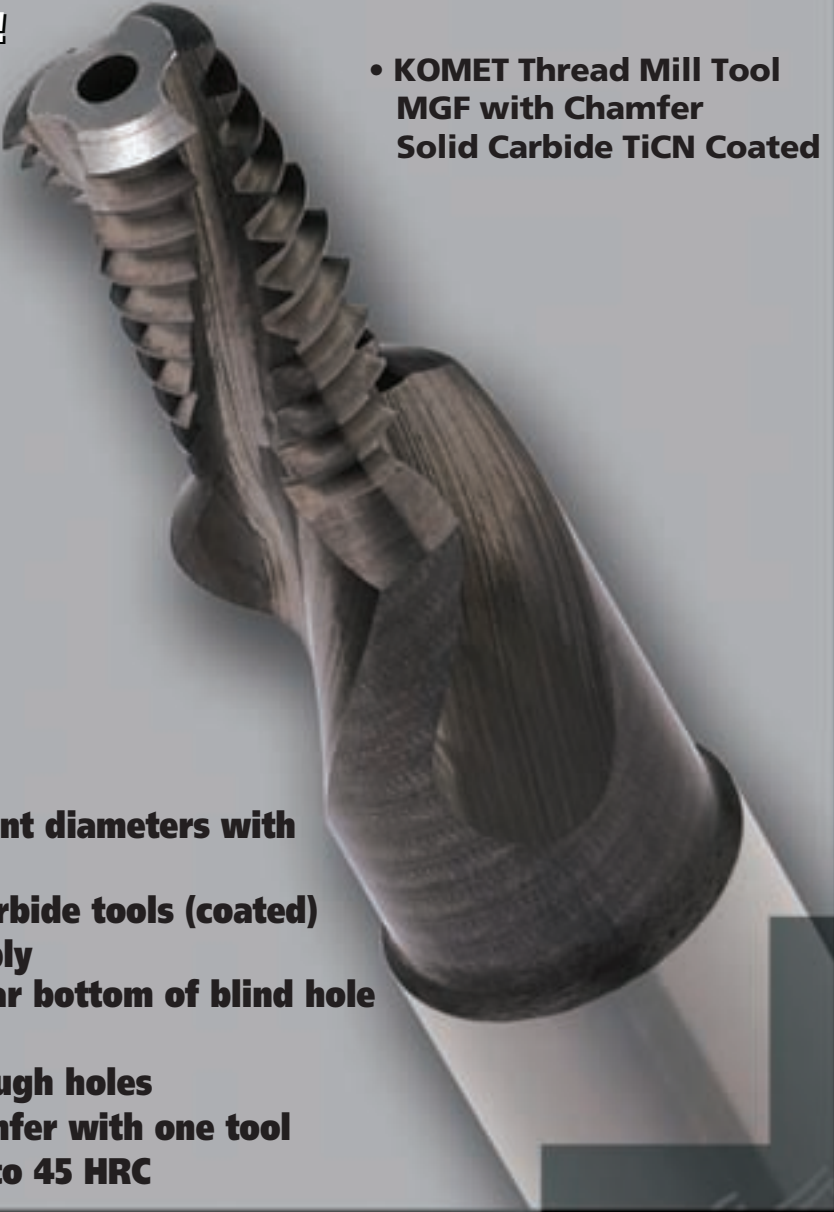
# KOMET Promotion

 **KOMET**<sup>®</sup>  
USA

## Special Pricing

**IN STOCK NOW!**

- **KOMET Thread Mill Tool  
MGF with Chamfer  
Solid Carbide TiCN Coated**

- 
- **Same tool for different diameters with same pitch**
  - **Spiral fluted solid carbide tools (coated)**
  - **Internal coolant supply**
  - **Thread milling to near bottom of blind hole possible**
  - **Use for blind or through holes**
  - **Thread mill and chamfer with one tool**
  - **For any material up to 45 HRC**

- Offer valid February 1 - April 30, 2010
- No returns accepted
- No blanket orders or scheduled shipments accepted
- Normal payment terms apply



**Productivity Inc**<sup>®</sup>  
[WWW.PRODUCTIVITY.COM](http://WWW.PRODUCTIVITY.COM)

**MINNESOTA**  
15150 25th Ave. N  
Minneapolis, MN 55447  
Phone: 763.476.4196

**NEBRASKA**  
8402 South 117th St.  
Omaha, NE 68128  
Phone: 402.330.2323

**IOWA**  
9440 Atlantic Drive SW  
Cedar Rapids, IA 52404  
Phone: 319.632.4288

**TOOLS + IDEAS**

See reverse for included items

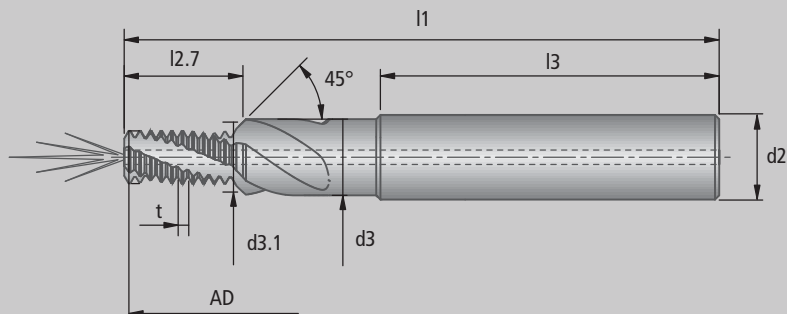
The following items are included in this offer.

# M Thread Milling Tool MGF

with rear chamfer, 2xD

For metric ISO thread DIN 13  
Shank Ø DIN 6535 Form HA

From shank Ø 8 mm with internal coolant supply  
Cutting material: solid carbide



All dimensions are in mm

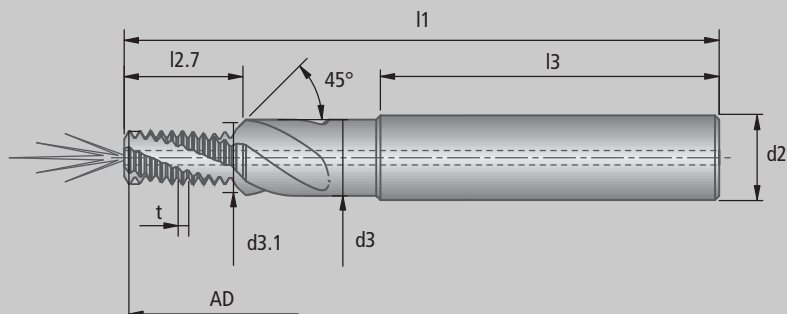
M-MGF 2.0xD											TiCN - HA
Nominal Ø	t	Drill Ø	l1	l2.7	l3	d2	d3	d3.1	AD	Z	Order No.
											M6
M8	1.25	6.75	74.0	17.8	40	10	9.0	8.3	6.22	3	88992001000020
M10	1.50	8.50	79.0	21.3	45	12	11.0	10.3	7.79	3	88992001000022
M12	1.75	10.25	89.0	26.6	45	14	13.5	12.3	9.38	3	88992001000024

# UNC Thread Milling Tool MGF

with rear chamfer, 2.0xD

For UNC thread ANSI B1.1  
Shank Ø DIN 6535 Form HA

From shank Ø 8 mm with internal coolant supply  
Cutting material: solid carbide



All dimensions are in mm

UNC-MGF 2.0xD											TiCN - HA
Nominal Ø	t	Drill Ø	l1	l2.7	l3	d2	d3	d3.1	AD	Z	Order No.
											1/4-20 UNC
5/16-18 UNC	18	6.53	74.0	17.1	40	10	9.0	8.2	6.22	3	88992010000012
3/8-16 UNC	16	7.94	79.0	20.9	45	12	11.0	9.8	7.34	3	88992010000013
1/2-13 UNC	13	10.75	89.0	27.8	45	14	13.5	13.0	9.38	3	88992010000015