

PROMOTIONS

VARDEX & V-DRILL

Top
Aktion!



Das THREADING MASTER KIT

Kombinieren Sie die unübertroffene Produktivität der **MACH TM Vollhartmetall Gewindefräser** mit der Hochleistungsgenauigkeit der **V-Drill-Bohrer**.

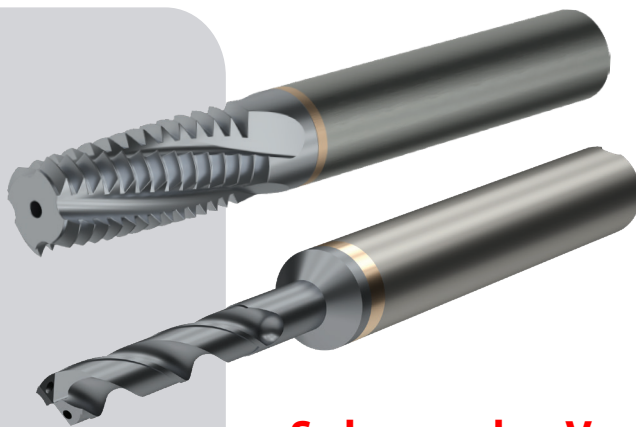


X



Increase Your Productivity!

Kaufen Sie ein Master Kit
V-Drill + MACH TM
zum Preis des **MACH TM**
Fräasers und erhalten Sie
den entsprechenden
V-Drill Bohrer



GRATIS!

Solange der Vorrat reicht!

GÜLTIG

ab 01. Februar -
31. Dezember 2026

Zusätzliche Informationen



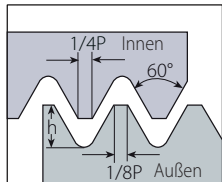
Bitte wenden Sie sich mit spezifischen Fragen und Wünschen direkt an uns.

Sehen Sie sich die komplette Palette an Kits an:

ISO Metrisch | Definiert durch: R262 (DIN 13) | Toleranzklasse: 6H

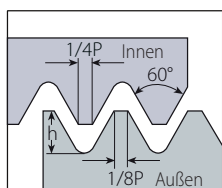


Kühlmittelzufuhr



| Anwendung | Bestellbezeichnung | Art. Nr. | Beschreibung | Beschreibung | Bohr-Ø/ Vorbohr-Ø |
|-----------|--------------------------------|-----------|----------------------------|-------------------------------|----------------------|
| M3x0.5 | KIT M3X0.5 MACH TM & V-Drill | 035-00192 | HCF03024L06-I0.50ISOTM4VH4 | VDS-0250-0133-04-Z2-3D-C-VM10 | 2.5 |
| M4x0.5 | KIT M4X0.5 MACH TM & V-Drill | 035-00195 | HCF03029L08-I0.50ISOTM4VH4 | VDS-0350-0148-04-Z2-3D-C-VM10 | 3.5 |
| M4x0.7 | KIT M4X0.7 MACH TM & V-Drill | 035-00190 | HCF03029L08-I0.70ISOTM4VH4 | VDS-0330-0150-06-Z2-3D-C-VM10 | 3.3 |
| M6x0.75 | KIT M6X0.75 MACH TM & V-Drill | 035-00194 | HCF05049L12-I0.75ISOTM4VH4 | VDS-0520-0197-06-Z2-3D-C-VM10 | 5.2 |
| M5x0.8 | KIT M5X0.8 MACH TM & V-Drill | 035-00193 | HCF04039L10-I0.80ISOTM4VH4 | VDS-0420-0177-06-Z2-3D-C-VM10 | 4.2 |
| M6x1.0 | KIT M6X1.0 MACH TM & V-Drill | 035-00188 | HCF05048L12-I1.00ISOTM4VH4 | VDS-0500-0205-60-Z2-3D-C-VM10 | 5.0 |
| M8x1.25 | KIT M8X1.25 MACH TM & V-Drill | 035-00189 | HCF06059L16-I1.25ISOTM4VH4 | VDS-0680-0238-08-Z2-3D-C-VM10 | 6.8 |
| M10x1.5 | KIT M10X1.5 MACH TM & V-Drill | 035-00187 | HCF08079L20-I1.50ISOTM4VH4 | VDS-0850-0342-10-Z2-3D-C-VM10 | 8.5 |
| M12x1.75 | KIT M12X1.75 MACH TM & V-Drill | 035-00191 | HCF10099L25-I1.75ISOTM5VH4 | VDS-1020-0397-12-Z2-3D-C-VM10 | 10.2 |

American UN | Definiert durch: ANSI B1.1:74 | Toleranzklasse: 2B



| Anwendung | Bestellbezeichnung | Art. Nr. | Beschreibung | Beschreibung | Bohr-Ø/ Vorbohr-Ø |
|-----------|---------------------------------|-----------|-------------------------|-------------------------------|----------------------|
| 1/4"-28 | KIT 1/4-28UN MACH TM & V-Drill | 035-00196 | HCF05049L13-I28UNTM4VH4 | VDS-0550-0198-60-Z2-3D-C-VM10 | 5.5 |
| 5/16"-24 | KIT 5/16-24UN MACH TM & V-Drill | 035-00200 | HCF06059L16-I24UNTM4VH4 | VDS-0690-0236-08-Z2-3D-C-VM10 | 6.9 |
| 3/8"-24 | KIT 3/8-24UN MACH TM & V-Drill | 035-00203 | HCF08079L19-I24UNTM4VH4 | VDS-0850-0342-10-Z2-3D-C-VM10 | 8.5 |
| 1/4"-20 | KIT 1/4-20UN MACH TM & V-Drill | 035-00202 | HCF05049L13-I20UNTM4VH4 | VDS-0510-0203-06-Z2-3D-C-VM10 | 5.1 |
| 7/16"-20 | KIT 7/16-20UN MACH TM & V-Drill | 035-00197 | HCF10096L22-I20UNTM4VH4 | VDS-0990-0321-10-Z2-3D-C-VM10 | 9.9 |
| 5/16"-18 | KIT 5/16-18UN MACH TM & V-Drill | 035-00198 | HCF06059L16-I18UNTM4VH4 | VDS-0660-0241-08-Z2-3D-C-VM10 | 6.6 |
| 3/8"-16 | KIT 3/8-16UN MACH TM & V-Drill | 035-00199 | HCF08076L19-I16UNTM4VH4 | VDS-0800-0410-08-Z2-3D-C-VM10 | 8.0 |
| 7/16"-14 | KIT 7/16-14UN MACH TM & V-Drill | 035-00204 | HCF08078L22-I14UNTM4VH4 | VDS-0940-0329-10-Z2-3D-C-VM10 | 9.4 |
| 1/2"-13 | KIT 1/2-13UN MACH TM & V-Drill | 035-00201 | HCF10099L26-I13UNTM5VH4 | VDS-1080-0388-12-Z2-3D-C-VM10 | 10.8 |