

## Standard Kits

Threading Kits are a versatile solution for users that cut a variety of thread types in limited quantity and do not want to sacrifice thread quality.

### EXTERNAL ISO KIT Ordering Code:KEG

#### INSERTS

16 ER A60 P25C  
16 ER G60 P25C  
16 ER 0.75 ISO P25C  
16 ER 1.0 ISO P25C  
16 ER 1.25 ISO P25C  
16 ER 1.5 ISO P25C  
16 ER 1.75 ISO P25C  
16 ER 2.0 ISO P25C  
16 ER 2.5 ISO P25C  
16 ER 3.0 ISO P25C

#### TOOLHOLDER

SER 2020 K16

#### KEY

K16

#### SCREW

S16

### INTERNAL ISO KIT Ordering Code:KIG

#### INSERTS

16 IR A60 P25C  
16 IR G60 P25C  
16 IR 0.75 ISO P25C  
16 IR 1.0 ISO P25C  
16 IR 1.25 ISO P25C  
16 IR 1.5 ISO P25C  
16 IR 1.75 ISO P25C  
16 IR 2.0 ISO P25C  
16 IR 2.5 ISO P25C  
16 IR 3.0 ISO P25C

#### TOOLHOLDER

SIR 0020 P16

#### KEY

K16

#### SCREW

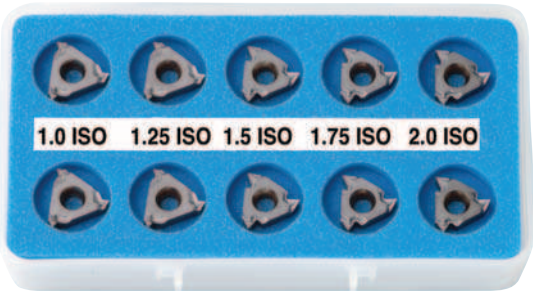
S16



If a larger toolholder with a 25 mm shank is required, add to the Kit "25". For example: KIG-25

## Type B Kits

Type B threading inserts.  
A combination of ground profile and sintered chip-breaker threading inserts.  
BMA Grade: Sub-Micron carbide grade with TIALN Multi-Layer Coating.



TYPE  
B



IN-RH

EX-RH

### EXTERNAL ISO KIT KEMB-BMA

16 ER B 1.0 ISO BMA 2 Stk  
16 ER B 1.25 ISO BMA 2 Stk  
16 ER B 1.5 ISO BMA 2 Stk  
16 ER B 1.75 ISO BMA 2 Stk  
16 ER B 2.0 ISO BMA 2 Stk

### INTERNAL ISO KIT KIMB-BMA

16 IR B 1.0 ISO BMA 2 Stk  
16 IR B 1.25 ISO BMA 2 Stk  
16 IR B 1.5 ISO BMA 2 Stk  
16 IR B 1.75 ISO BMA 2 Stk  
16 IR B 2.0 ISO BMA 2 Stk