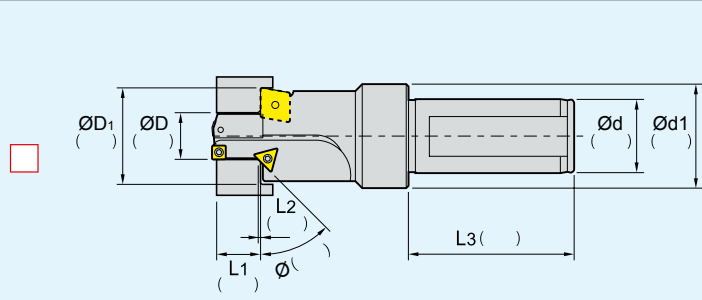


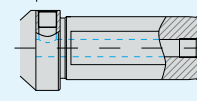
• Soğutma Tipi / Coolant type

☐ Yağ Deliği Dalma
Kismında

Oil Hole On the Plunge Part

☐ Yağ Deliği Şaft
Kismında

"Oil hole On the Shank"



• Delik Tipi / Hole Type

☐ Kapalı Delik
Blind Hole

☐ Açık Delik
Thru Hole

• Şaft Tipleri / Types of Shank

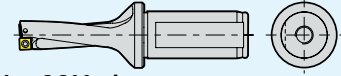
☐ Düz Tip
Flat Type

☐ Weldon Tip
Weldon Type

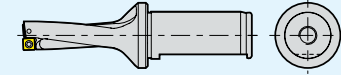
☐ Eğimli Yargı Tipi
Whistle Notch Type

• Yargı Bağlama Yeri / Location of Side Lock

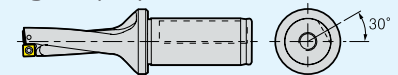
☐ Dış Uca Parelel (Standart)
Parallel to Peripheral Insert (Standard)



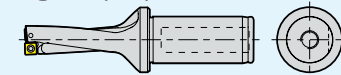
☐ Dış Uca 90° Açılı
90° angle to peripheral insert



☐ Dış Uca 150° Açılı
150° angle to peripheral insert



☐ Dış Uca 180° Açılı
180° angle to peripheral insert



• Not / Note

• Şu Anki Kullanılan Takım

• Currently Using Tool

• Şu Anki Kesme Durumu

• Current Cutting Condition

- RPM ya da vc(m/min)

- RPM or vc(m/min)

- vf(mm/min) ya da fn(mm/rev)

- vf(mm/min) or fn(mm/rev)

- Kesme Derinliği

- Depth of Cut(mm)

• Ölçülen Standart Takım Ömrü

• Standard of Measuring Tool Life

• Şu Anki Kullanılan Makinalar

• Currently Using Machine

- İşleme Merkezi

- Machining Center

- Genel Torna

- General Lathe

- CNC Torna

- CNC Lathe