

***SVRDLO CILINDRIČNO
HSS-DIN 338***



***SVRDLO SA MK DRŠKOM
HSS-DIN 338***



SVRDLO DVOSTRANO



SVRDLO SDS PLUS



SVRDLO VIDIJA ZA METAL



SVRDLO VIDIJA ZA BETON



SVRDLO SDS MAX



UREZNIK RUČNI
HSS DIN 2181 FINI KORAK



UREZNIK STROJNI HSS
DIN 371 RAVNI



UREZNIK STROJNI HSS
DIN 371 SPIRALNI



UREZNIK RUČNI
HSS DIN 352 LIJEVI



UREZNIK RUČNI
HSS DIN 352



SIGMAT

INDUSTRIJSKA
OPREMA

nareznice
i okretači

**NAREZNICA
HSS DIN 223**

**NAREZNICA
HSS DIN 223-LIJEVA**

**NAREZNICA
HSS DIN 223- FINI KORAK**

OKRETAČ NAREZNICE

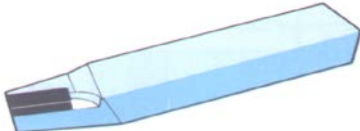
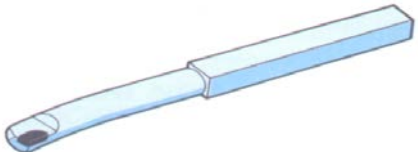

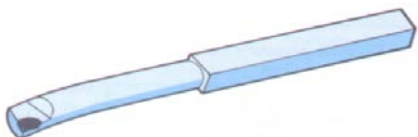
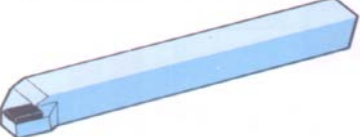
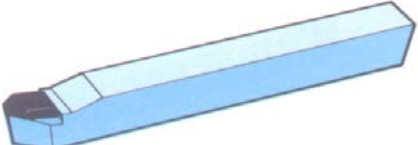
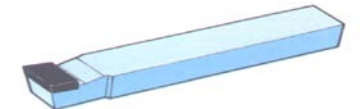
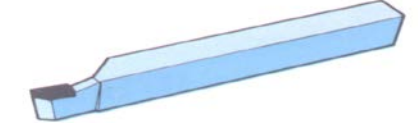
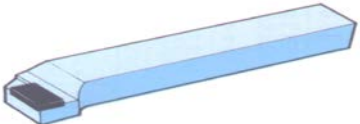
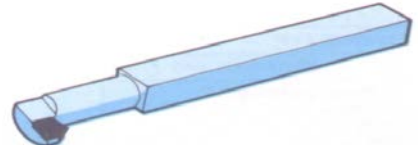
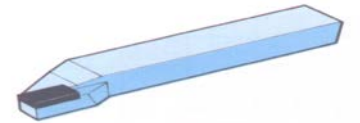
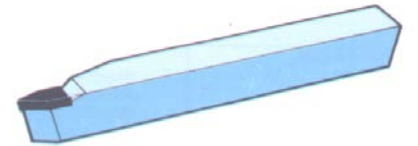
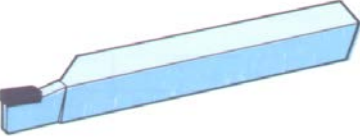
OKRETAČ UREZNIKA



SIGMAT

INDUSTRIJSKA
OPREMA

noževi za tokarenje

<i>DIN 4971 (ISO 1)</i>		<i>DIN 4973 (ISO 8)</i>	
<i>DIN 4972 (ISO 2)</i>		<i>DIN 4974 (ISO 9)</i>	
<i>(ISO 3)</i>		<i>(ISO 10)</i>	
<i>DIN 4976 (ISO 4)</i>		<i>DIN 4975</i>	
<i>DIN 4977 (ISO 5)</i>		<i>DIN 4963</i>	
<i>DIN 4980 (ISO 6)</i>		<i>NAVOJ</i>	
<i>DIN 4981 (ISO 7)</i>			

SIGMAT

pasta za izradu navoja



NAVOJ IZRAĐEN
SA PASTOM

NAVOJ IZRAĐEN
BEZ PASTE

Primjena: Primjenjuje se kod narezivanja ili urezivanja navoja.

Navoj može biti izrđen ručnim ili strojnim postupkom.

Značajno poboljšava kvalitetu površine izrađenih navoja, a samim tim nosivos te geometriju navoja

