

CN 适用高转速，应用于特殊设计中心内冷场合

UK Rotoflux for high speed, machine tools applications

D Rotoflux für hohe Drehzahl, Anwendungen

Anwendungen für Werkzeugmaschinen

I Rotoflux per alta velocità applicazioni su macchine utensili

$1/8" \div 3/8"$



		$^{\circ}\text{C}$ $^{\circ}\text{F}$	
冷却液 Lubrorefrigerante Coolant - Kühlschmiermittel	30 bar / 435 PSI	90°C / 195°F	3.000 - 30.000
	100 bar / 1.450 PSI		
空气 - Air Luft - Aria	10 bar / 145 PSI		By application
可干转 Dry run - Trockenlauf Rotazione a secco	/	/	By application
	/		

CN 适用高转速，应用于特殊设计中心内冷场合

此类型旋转接头，可配合客户主轴及特殊刀具设计制作。

附表所列产品规格使用于有空间限制的应用。

如有特殊需求请填写下列客户咨询表并传真至我公司，ROTOFLUX人员将会与您联系。

D ROTOFLUX FÜR HOHE DREHZAHL
ANWENDUNGEN FÜR WERKZEUGMASCHINEN

Diese ROTOFLUX Modelle werden zur Kühlung der Spindel der Werkzeugmaschinen verwendet. Das spezielle Design erlaubt es, den erforderlichen Mindesteinbauraum so gering wie möglich zu halten. Falls sie zusätzliche Informationen benötigen, füllen sie bitte das Antragsformular aus.

UK ROTOFLUX FOR HIGH SPEED,
MACHINE TOOLS APPLICATIONS

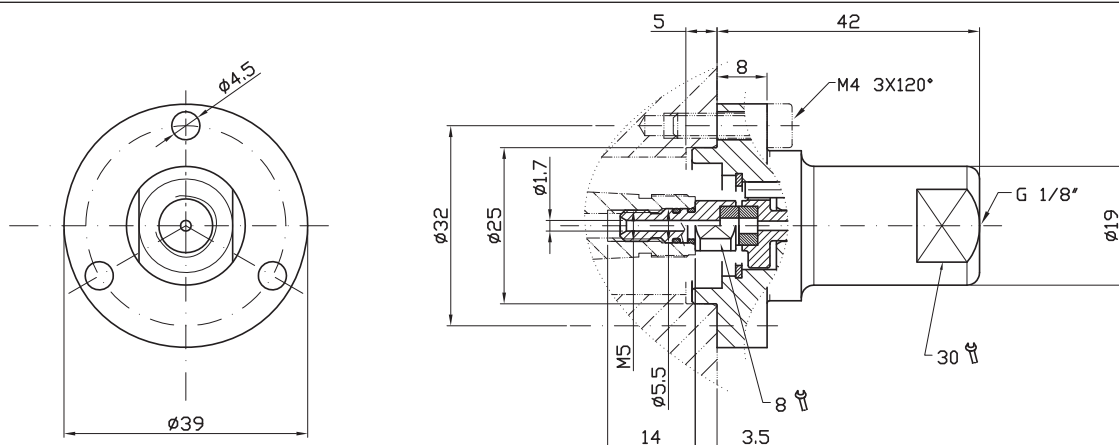
These ROTOFLUX unions are used to cool the spindles of the machine tools. The very special design, allows to keep at the minimum the space required for their installation. For further informations please fill the application sheet.

I ROTOFLUX PER ALTA VELOCITÀ
APPLICAZIONI SU MACCHINE UTENSILI

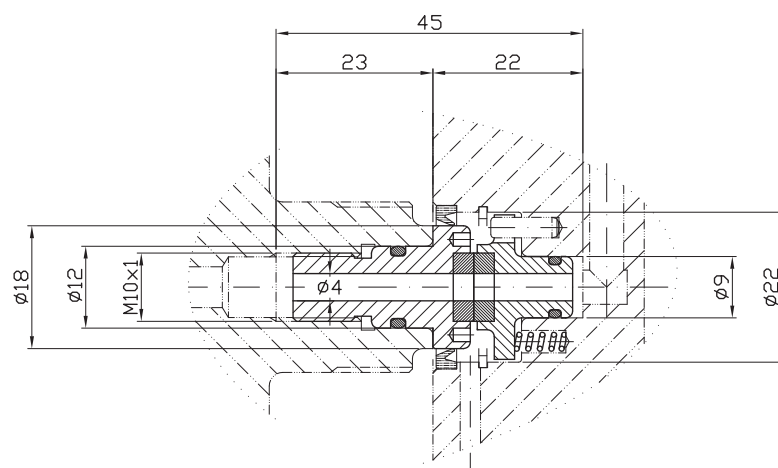
Questi giunti risolvono il problema del passaggio di fluido attraverso i mandrini di macchine utensili. Lo speciale disegno, studiato per ottimizzare gli spazi, consente al cliente di ridurre al minimo gli ingombri. Per qualsiasi informazione Vi preghiamo compilare la scheda tecnica.

Società / Company	
Firma / 公司名称	Mr. 姓名
Tel. 电话	Fax 传真
E - mail 电子邮件	Web Site 网址
Fluido / Media	Filtraggio / Filtration
Füssigkeit / 流体	Filtrierung / 过滤条件
Pressione / Pressure	Temp. 温度条件
Druck / 压力条件	
Velocità / Speed	Applicazione / Application
Drehzahl / 转速条件	Anwendung / 应用场合

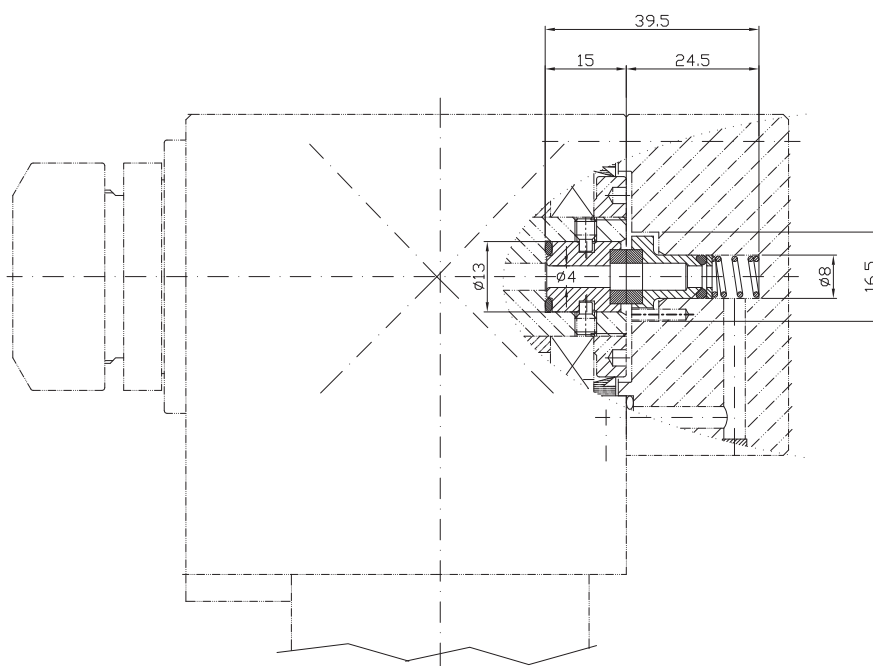
型号 K03



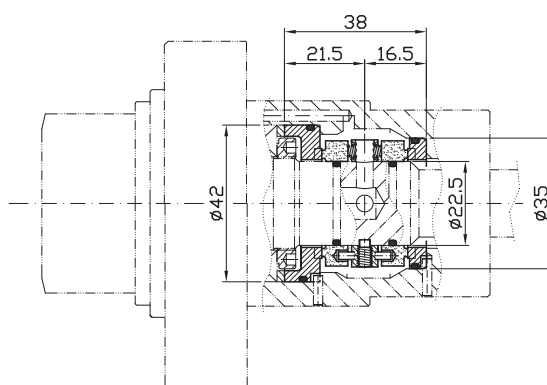
型号 K08



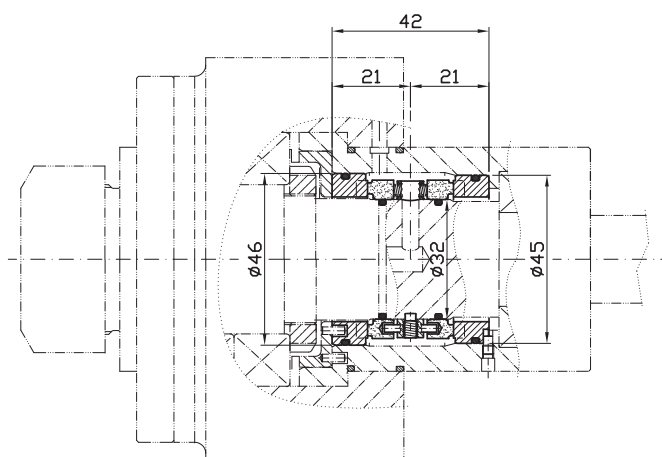
型号 K08



型号 K08-F23



型号 K08-F32



型号 K08-F42

