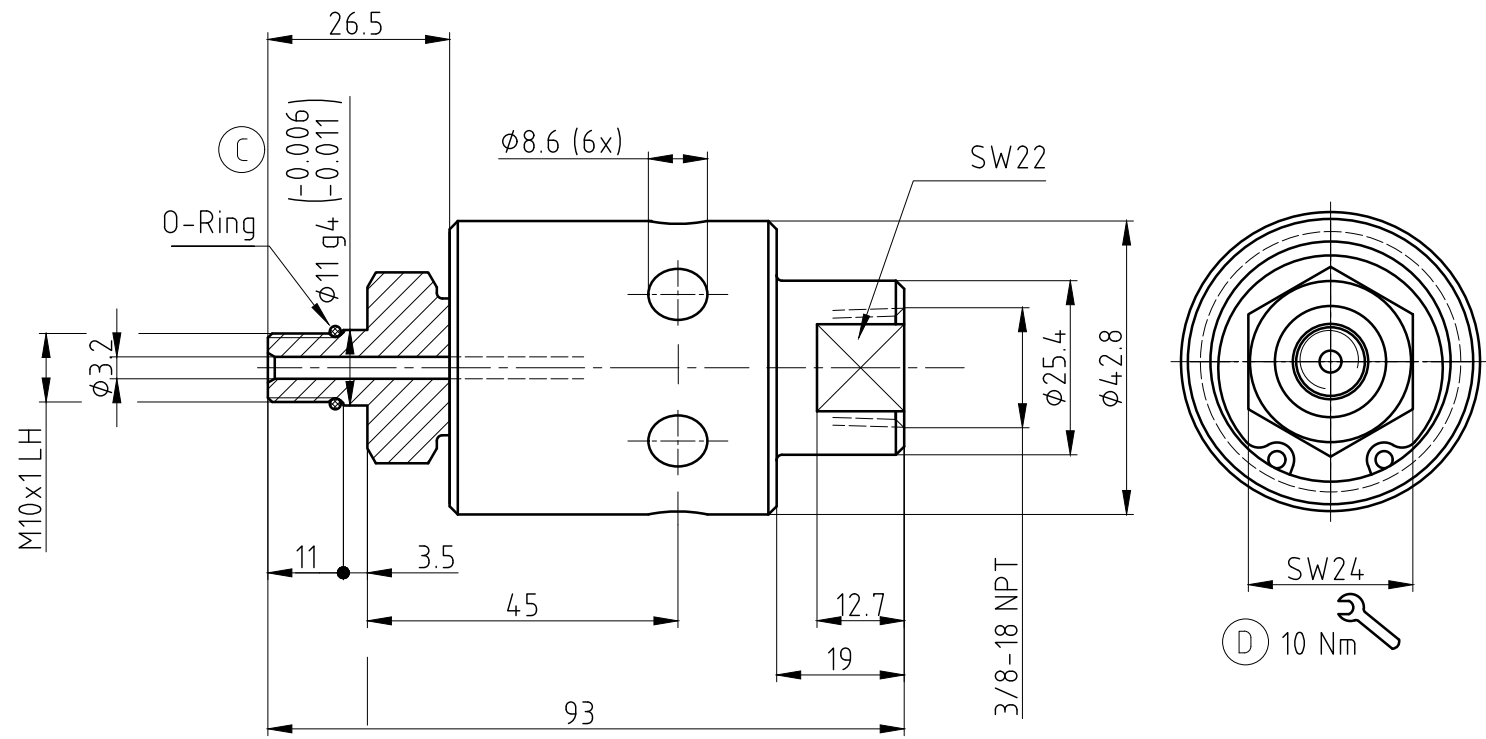
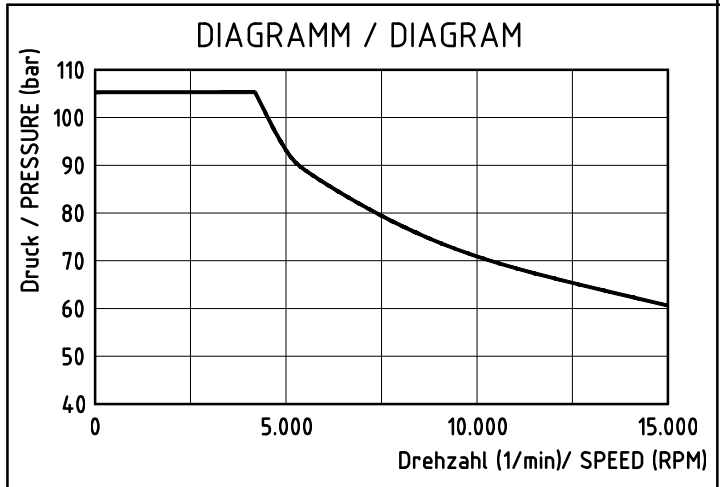


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Ø11	H5	+0.008 0.000	11.008 11.000
Maß	Passung		

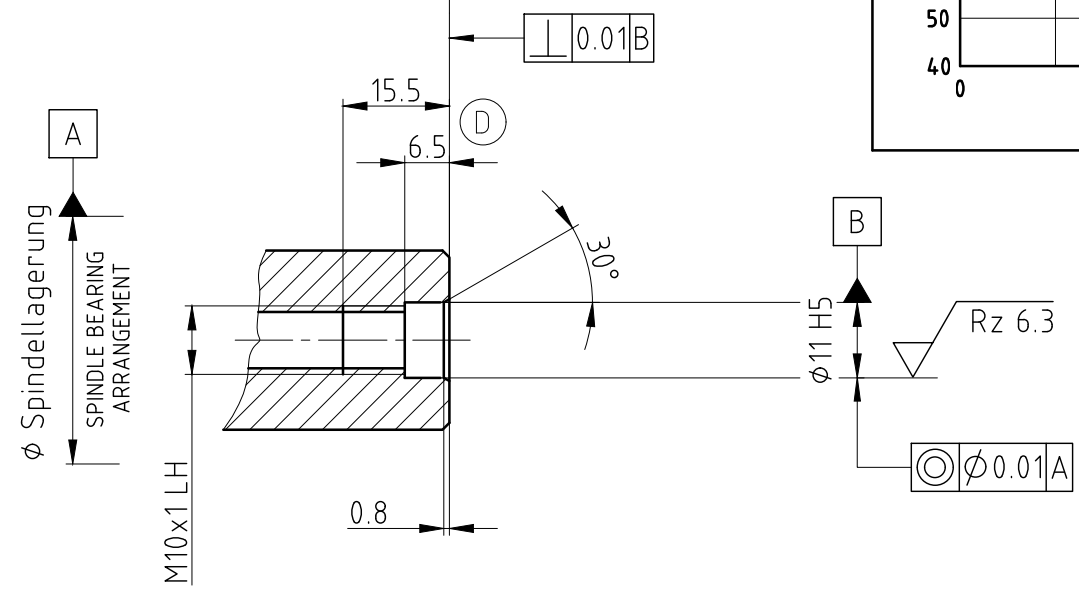


Max. Druck und max. Drehzahl gleichzeitig sind zu vermeiden. Zuordnung siehe Diagramm.
OPERATION AT MAXIMUM PRESSURE COMBINED WITH MAXIMUM SPEED SHOULD BE AVOIDED. IF THE OPERATING CONDITIONS ARE CLOSE TO THESE LIMITS, LOOK ON THE DIAGRAM.



OPERATING DATA / Betriebsdaten		
MEDIA/Medium	COOLANT	KSS
p max.	1500 PSI	105 bar
n max.	15000 RPM	15000 1/min
t max.	160 °F	70 °C
Q max.	4 GPM	15 l/min
FILTRATION/Filterung	60 µm	60 µm

Spindelende des Kunden
CUSTOMER'S SPINDLE END



DEUBLIN GmbH
D-65719 HOFHEIM-WALLAU, GERMANY

PROJECTION:

SCALE: 1:1
MATERIAL: INTERFACE CONTROL DRAWING

DATE	NAME
09.02.2005	Ch. Wolf
09.02.2005	H.J. Huhn

TITLE: DEUBLIN ROTATING UNION
DEUBLIN Drehdurchführung

NO. 1101-235-424

SHEET A3

D	WAS 50 Nm / REVISED	052973	07/19	MKi	DRN.	09.02.2005	Ch. Wolf
C	UPDATED PILOT TOLERANCE	001540	10/09	JK	ENGR.	09.02.2005	H.J. Huhn
B	WAS 11h7	001540	10.04.08	HJH	APPD.		
a	METRO/DWG/NO DRY RUN	06041	02.03.06	FD			
ISSUE	MODIFICATION	ECO	DATE	SIGN	UNLESS SPECIFICALLY TOLERANCED, ALL DIMENSIONS ARE CONSIDERED REFERENCE		