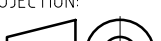


„Weitergaben sowie Vervielfältigungen dieses Dokuments, Verwertung und Mitteilung seines Inhalts verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte vorbehalten.“

-
- Technical drawing of a mechanical part, likely a valve or fitting, showing a side view and a cross-section. The drawing includes dimensions in millimeters and inches, and labels for thread types and surface finish.
- Dimensions (mm):**
- Overall length: 146 ± 3
 - Distance from left face to center of first thread: 117
 - Distance from left face to center of second thread: 34
 - Distance from left face to center of third thread: 36.5
 - Distance from left face to center of fourth thread: 19
 - Distance from left face to center of fifth thread: 1.5
 - Distance from left face to center of sixth thread: 8
 - Distance from left face to center of seventh thread: 78.5
 - Distance from left face to center of eighth thread: 39.5 ± 3
- Thread Specifications:**
- G 1/2 A RH
 - G 1/8
 - 3/8 NPT
 - 1/2 - 14 NPT
- Other Features:**
- Surface finish symbol: 2
 - Internal thread: 8.6 (3X120°)

Betriebsdaten	
Medium	Wasser
max. Druck	50 bar ●
max. Drehzahl	3500 1/min
max. Temperatur	120 °C
Filterung	60 µm
Trockenlauf	nicht möglich

● Drücke über 8 bar nur in Verbindung mit Wasser max. 50°C

 DEUBLIN GmbH D-65719 HOFHEIM-WALLAU, GERMANY					PROJECTION: 		SCALE: 1:1	
							MATERIAL: INTERFACE CONTROL DRAWING	
					DATE	NAME	TITLE: DEUBLIN ROTATING UNION DEUBLIN Drehdurchführung	
				DRN.	07.08.2008	MH		
				ENGR.	07.08.2008	HS		
				APPD.				
					UNLESS SPECIFICALLY TOLERANCED, ALL DIMENSIONS ARE REFERENCE! Maße ohne Toleranzangabe sind Referenzmaße!			NO. 155-139-151199
A	UPDATE TO IMS	002771	07.08.08	MH				
ISSUE	MODIFICATION	ECO	DATE	SIGN				
								SHEET A3