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Date:

Company: **Contact person:**
Address:
E-Mail:
Telephone:
Project / Reference:
Visit through distributor / representative: Select One:

Medium: **Temperature:** ° F
Pressure: PSI **Speed:** r.p.m.
Flow rate **or** **Size DN**
Type of rotation: ◯ Right hand ◯ Left hand rotation direction change
Rotation angle: ° **within /sec.:** **halt / sec:**

DESCRIPTION:

Anti rotation device

Housing connection B

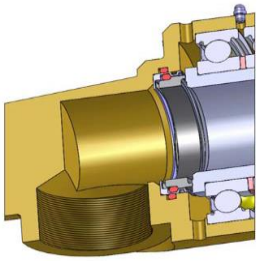
Housing connection C
(available at duo-flow versions only)

Rotor: Threaded (RH, or LH)
or
K-flange / Fixed flange

Inner Pipe: Stationary or rotating
(for duo-flow only)

Mono-flow design

☐ Mono-flow

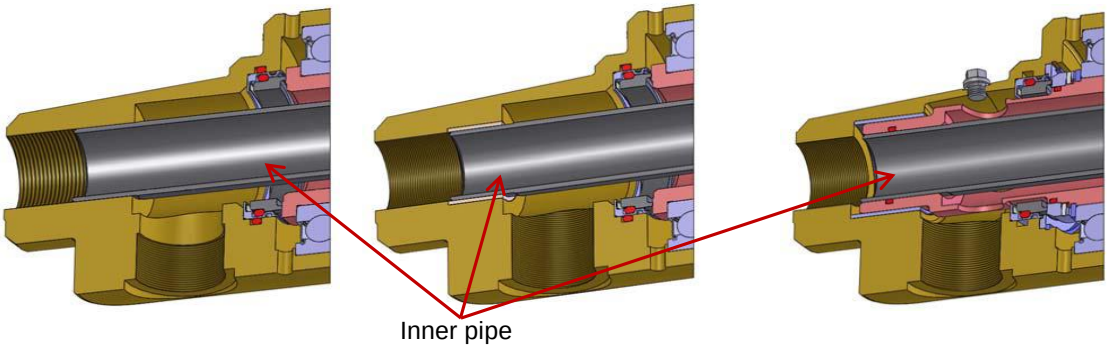


Duo-flow design

☐ Stationary inner pipe (screwed into housing via right hand thread)

☐ Rotating inner pipe (supported in housing via "DU-bush")

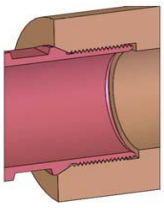
☐ Rotating inner pipe (statically supported inside rotating rotor)



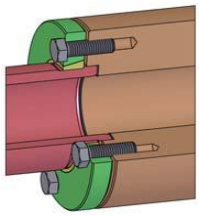
Inner pipe Ø: **Special inner pipe Ø in mm:**
Inner pipe length: mm

Rotor connection:

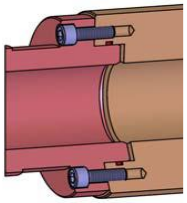
☐ Right hand ☐ Left hand



☐ K-flange loose flange)



☐ Fixed flange



Thread type:

Other *(please specify):*

Size (inch)

Special flange:

ODØ:

Qty. bore holes

Thickness :

P.C.D.

Dia. Bore holes Ø:

Centering dia. Ø

Housing connections:

☐ Threaded

☐ Flanged

	Thread size	Thread type
Connection B		
Connection C:		

	Size DN	Pressure rate PN	Flange type
Connection B:			
Connection C:			

Threads are standard-wise as per ISO 228 (BSP). Please specify if requested otherwise.
Size(s) of housing connection(s) will be usually determined by rotary joint size.

Further information for technical clarification

Misc:

Currently installed rotary joint type:

Manufacturer

Type:

Installation situation:

☐ horizontal

☐ vertical

if vertical:

☐ Rotor points upwards

☐ Rotor points downwards

installation space: ☐ open

☐ limited

Dimension of maximum installation space:

Additional information: