

DEUBLIN

Rotary Union F Series Water Service, DN 125

- Monoflow and duoflow design
- Self-supported Rotary Union
- Balanced mechanical seal:
Carbon Graphite/Tungsten Carbide
- Two widely spaced ball bearings
- Labyrinth seal protects bearings
- Cast iron housing
- High corrosion resistant
- Steel flange rotor
- On-the-machine seal replacement capability
- Inlet/outlet flange:
Standard DIN,
Optional ANSI, JIS



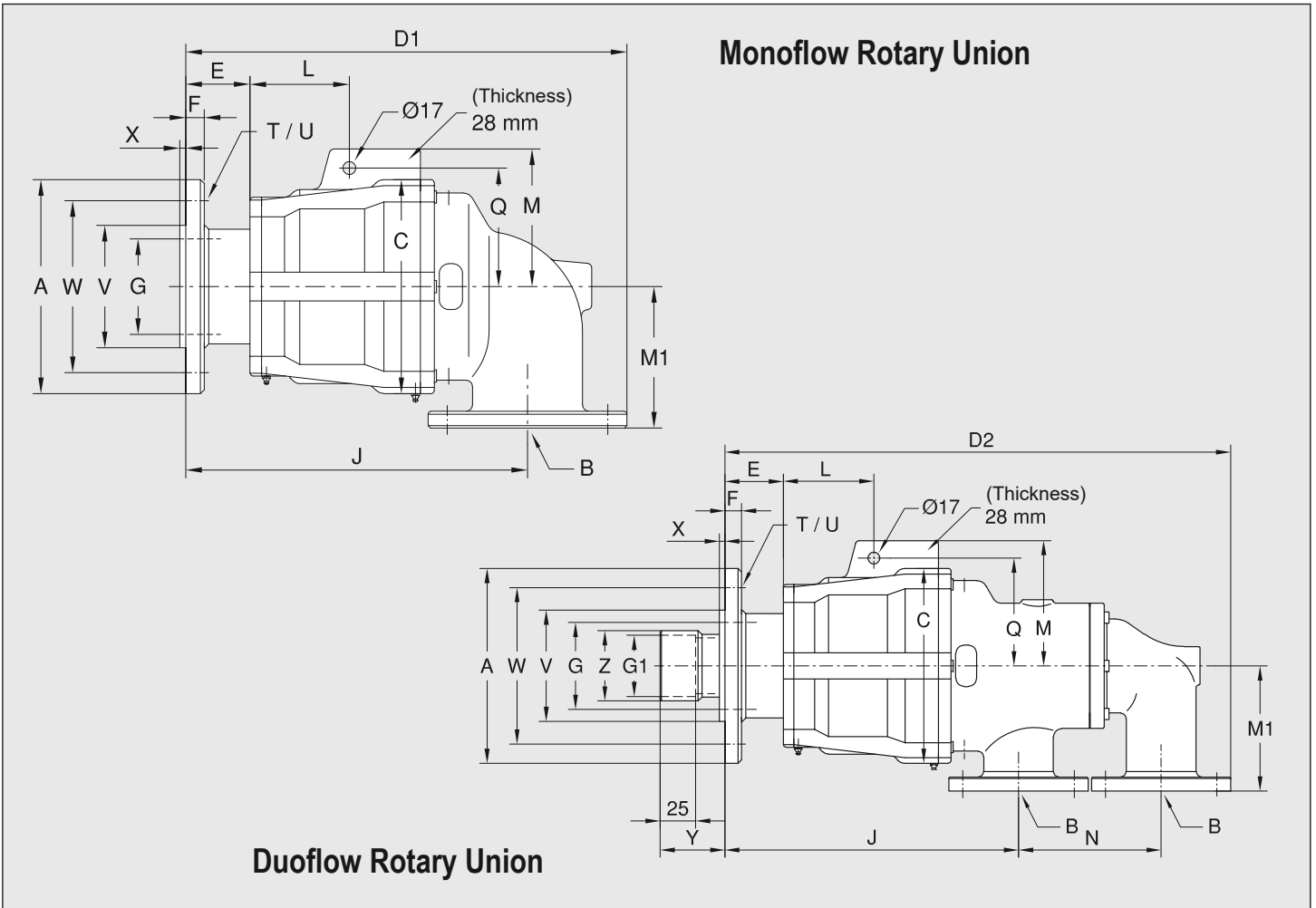
Operating Data

Max. Water Pressure	150 PSI	10 bar
Max. Speed	750 rpm	750 min ⁻¹
Max. Temperature	250 °F	121 °C

For higher temperature please consult Deublin.

Operation at max. pressure combined with max. speed is not permissible.
If operating conditions are marginal, please consult our Engineering Department.

For further information please contact Deublin or your local representative.



Monoflow Rotary Union

DN	B Flange	Ordering-No	A Ø	C Ø	D1	E	F	G Ø	J	L	M	M1	Q	T	U Ø	V ØPT f8	W Ø	X	kg
125	DIN 125	F127-055-200	280	280	577	84	25	125	447	130	180	185	155	6 x 60°	18	160	225	8	100
	5" ANSI	F127-011-200	280	280	577	84	25	125	447	130	180	185	155	6 x 60°	18	160	225	8	100

Duoflow Rotary Union

DN	B Flange	Ordering-No	A Ø	C Ø	D2	E	F	G Ø	G1 Ø	J	L	M	M1	N	Q	T	U Ø	V ØPT f8	W Ø	X	Y	Z	kg
125	3" ANSI	F127-023-204701	280	280	820	84	25	125	88.3+0.1	422	130	180	180	205	155	6 x 60°	18	160	225	8	93	101	120