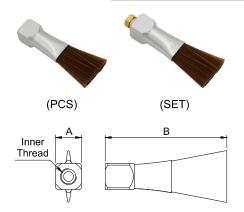
Brush

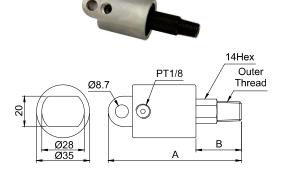




Model	Inner Thread	A (mm)	B (mm)	N.W. (g)	Set
M25006-1	Ø4 (M8xP1.0)	13	73	11.0	
M25006-1S	Ψ4 (IVIOXP1.U)	13	73	15.0	*
M25006	Ø6 (M10xP1.0)	16	75	17.0	
M25006S	φο (IVIIUXP1.0)	16	75	21.5	*

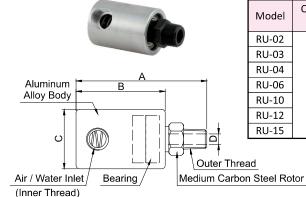
The model with an "*" mark is assembled with compression bushing and compression sleeve as a set.

Oil Rotary Union



Model	Outer Thread	A (mm)	B (mm)	N.W. (g)	
PWN-130		88	32	150	
PWN-142	PT1/8	100	42	160	
PWN-160		118	60	180	
PWN-230		88	30	160	
PWN-242	PT1/4	100	42	170	
PWN-260		118	60	190	

Air / Water Rotary Union



Model	Outer Thread Direction	Inner Thread	Outer Thread	A (mm)	B (mm)	С	D	N.W. (g)
RU-02		PT1/4		88	60	Ø40	Ø7	256
RU-03	Left-Hand	PT:	3/8	88	60	Ø40	Ø9	265
RU-04	Thread		1/2	104	70	Ø50	Ø12	484
RU-06	or	or PT3/4		122	80	Ø60	Ø16	776
RU-10	Right-Hand	PT1		134	93	Ø70	Ø20	1144
RU-12	Thread	PT1	-1/4	160	110	Ø85	Ø28	1987
RU-15		PT1	-1/2	170	120	Ø93	Ø32	2593

◆Features

- 1. The bodies of air and water rotary unions are made of highly durable aluminum alloy, medium carbon steel rotors, and high-quality bearings to provide the best result.
- 2. An air or water rotary union is one-way passage. Please follow the dimensional drawing to connect the air inlet or water inlet.
- 3. Forbid to use any lubricant or cooling fluid.
- 4. The max operating pressure for air rotary union is 10kgf/cm², and for water rotary union is 30kgf/cm².
- 5. The suitable rotational speed is below 900min⁻¹. The rotational speed between 1000 to 2000 min⁻¹ is only available for air rotary unions.

♦Order Code

