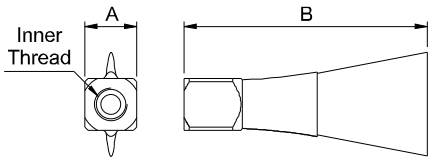
Brush



(PCS) (SET)

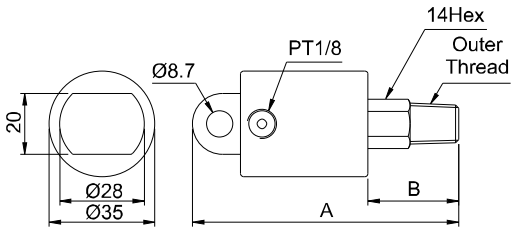


Model	Inner Thread	A (mm)	B (mm)	N.W. (g)	Set
M25006-1	Ø4 (M8xP1.0)	13	73	11.0	- -
M25006-1S		13	73	15.0	*
M25006	Ø6 (M10xP1.0)	16	75	17.0	- -
M25006S		16	75	21.5	*

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

Oil Rotary Union

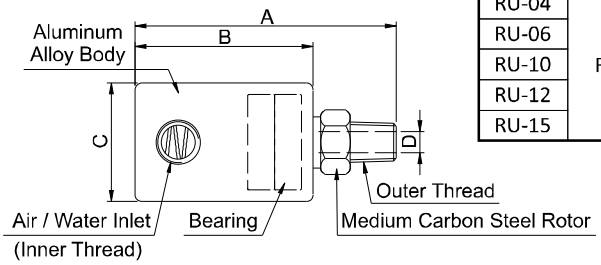




Model	Outer Thread	A (mm)	B (mm)	N.W. (g)
PWN-130	PT1/8	88	30	150
PWN-142		100	42	160
PWN-160		118	60	180
PWN-230	PT1/4	88	30	160
PWN-242		100	42	170
PWN-260		118	60	190

Air / Water Rotary Union





Model	Outer Thread Direction	Inner Thread	Outer Thread	A (mm)	B (mm)	C	D	N.W. (g)
RU-02	Left-Hand Thread or Right-Hand Thread	PT1/4		86	62	Ø40	Ø7	247
RU-03		PT3/8		86	62	Ø40	Ø9	247
RU-04		PT1/2		104	76	Ø50	Ø12	500
RU-06		PT3/4		120	86	Ø60	Ø16	774
RU-10		PT1		136	98	Ø70	Ø20	1200
RU-12		PT1-1/4		161	115	Ø85	Ø28	2042
RU-15		PT1-1/2		172	125	Ø93	Ø32	2588

◆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

RU-02 — R — A — N — ※

Model		
RU-02	RU-06	RU-15
RU-03	RU-10	
RU-04	RU-12	

Outer Thread Direction	
L	Left-Hand Thread
R	Right-Hand Thread

Medium	
A	Air
W	Water

Rotational Speed	
N	Below 900min^{-1}
H	1000-2000min^{-1}

Special Request	
S	Designated Specification or Brand of Bearing