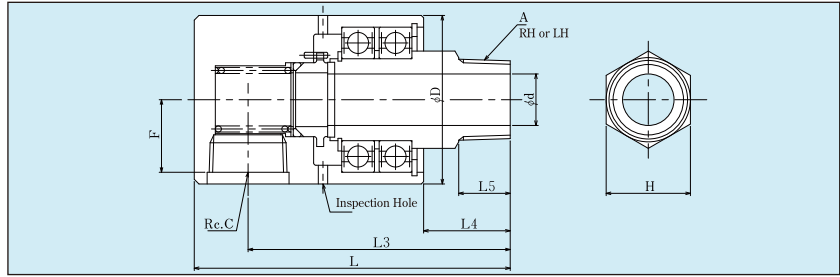
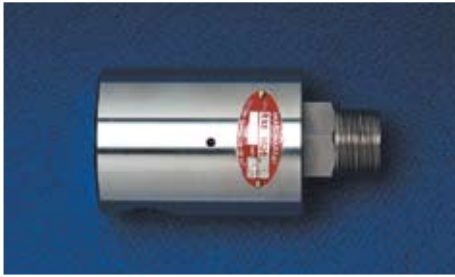


RXE100SUS series (Simplex, Thread Connection)

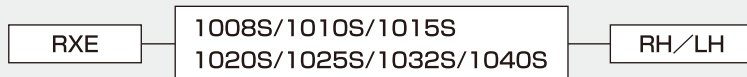


NOMINAL SIZE	CODE	A	C	F	D	L	L3	L4	L5	d	H
8A	1008S	R1/4	Rc1/4	18	39	81	70	22	14	6	17
10A	1010S	R3/8	Rc3/8	21	46	90	77	23	14	9	19
15A	1015S	R1/2	Rc1/2	24	53	108	91	28	18	12.5	22
20A	1020S	R3/4	Rc3/4	29	65	120	101	32	19	18	32
25A	1025S	R1	Rc1	31	72	135	112	37	22	22	36
32A	1032S	R1 1/4	Rc1 1/4	41	92	161	134	45	25	30	41
40A	1040S	R1 1/2	Rc1 1/2	40	94	171	141	47	25	35	46

TYPE & SIZE: Example for placing order

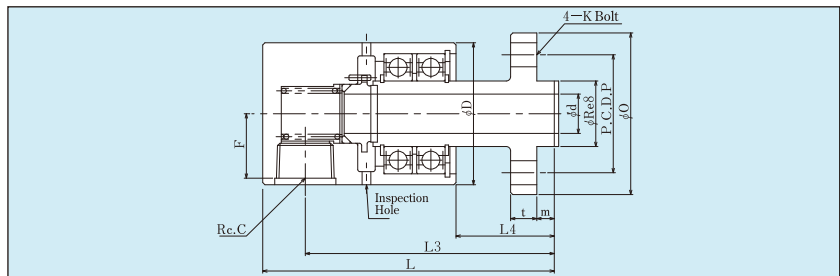
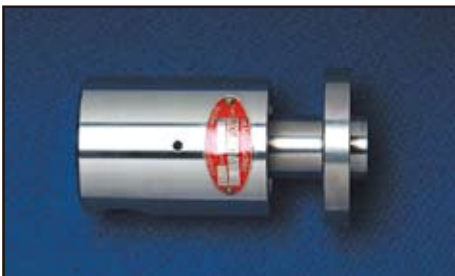
Type → Code → Thread direction of Rotor: RH or LH

Example: Example: RXE1015S RH
RXH1025S LH



- * High temperature types (RXH type) are also available upon request except for Size 8A.
- * Contact us or representatives when a port for temperature or pressure sensor is required.

RXE2100SUS series (Simplex, Flange Connection)

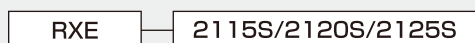


NOMINAL SIZE	CODE	C	d	FLANGE DIMENSIONS						F	D	L	L3	L4
				R	O	P	m	t	K					
15A	2115S	Rc1/2	12.5	25	62	45	8	10	M8	24	53	118	101	38
20A	2120S	Rc3/4	18	30	74	54	8	12	M10	29	65	133	114	45
25A	2125S	Rc1	22	35	80	60	9	12	M10	31	72	146	123	48

TYPE & SIZE: Example for placing order

Type → Code

Example: RXE2115S
EXH2125S



- * The flange connection type is supplied with a copper gasket (to be attached on the shaft end), along with a stud bolt, nut and washer set.
- * When you place an order for the flange connection type, it is not necessary to specify the direction of the thread.
- * High temperature types (RXH type) are also available upon request.
- * Contact us or representatives when a port for temperature or pressure sensor is required.

In addition to Rotor, Casing and Washer are also made of stainless steel.

If you need SUS accessories such as the stud bolt, please contact us for more information.

Duplex, Stationary Internal Pipe, Thread Connection Type: **RXE3000S/RXH3000S** and Duplex, Stationary

Internal Pipe, Flange Connection Type: **RXE4100S/RXH4100S** are also available.

Rotational Internal Pipe types are available upon request.