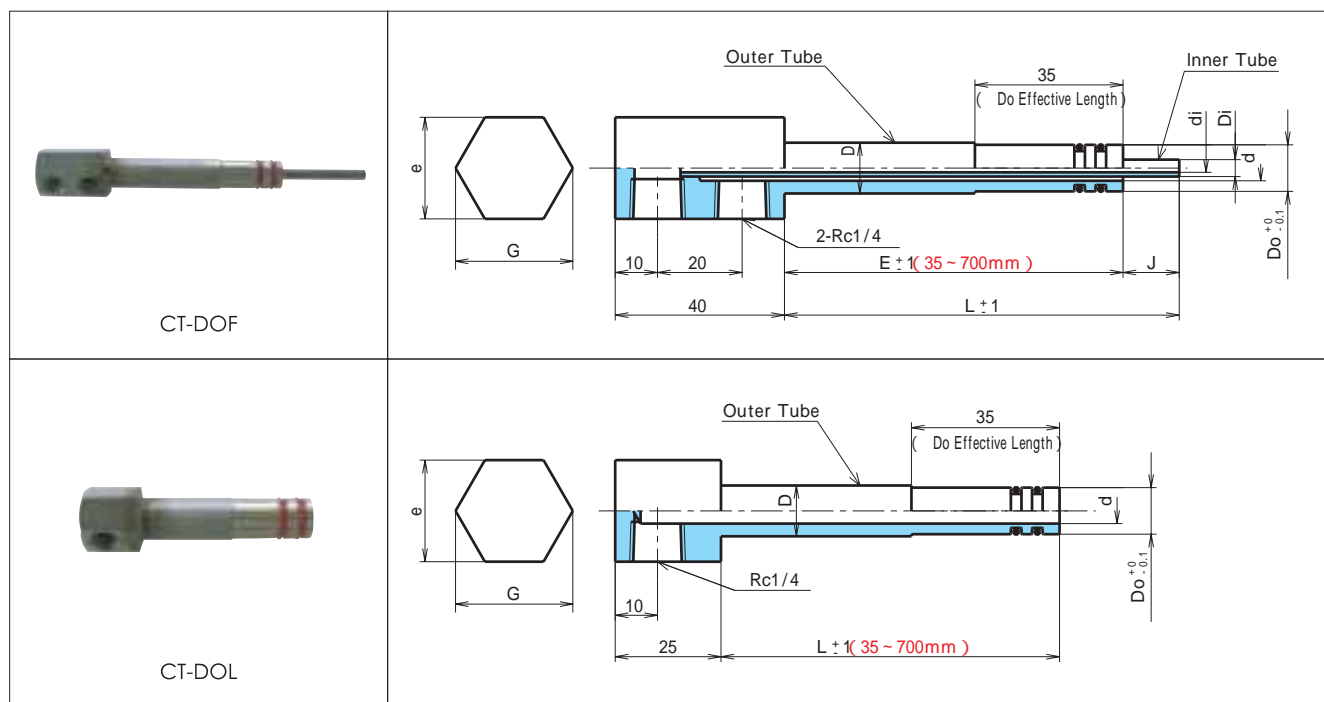


Cool Tube (Stainless Steel, O-ring Type)

Cool Tube (Stainless Steel, O-ring Type)



Material

Head and Outer Tube : SUS304
Inner Tube : SUS304

O-ring : JIS 4-C (Silicon Rubber)
(Heat resistance temperature 200°C)

Maximum working pressure 2MPa

Working fluid temperature Below 150°C

Specification

- Material is SUS304.
- Nominal size 30 is F only.
- CT-DOF-30 has 2 ports each for flow in and out, total 4 ports.
- O-rings are fitted with silicon rubber (4-type-C-red) at time of shipment.

Standard list

(Unit: mm)

Model	Type	Nominal	Head		Outer Tube				Inner Tube (DOF only)	
			Across	Max. Dia.	Outer Dia.	Inner Dia.	O-ring	O-ring used	Outer Dia.	Inner Dia.
			e	G	φ D	φ d	φ Do	JISB2401	φ Di	φ di
CT	DOF	30	36	42	32.0	20.0	30.0	P24	14	12
	DOF DOL	11	24	28	12.0	6.0	11.0	P 8	4	2
		13	24	28	14.0	8.0	13.0	P10	6	4
		16	26	30	17.3	9.3	16.0	P12	6	4
		18	26	30	19.0	11.0	18.0	P14	8	6
		22	29	34	25.0	15.0	22.0	P18	10	8

Example of order code designation

Model	Type	Nominal	Length L	Outer Length E	Inner Protrusion J	Designate L E J
CT	DOF	18	80	60	20	*Please order L,E,J by a 1mm unit.
	DOL	18	80			

*This product is made of stainless steel and marking is not available.

● Shape and dimension of O-ring fixing grooves

