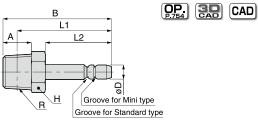
Fitting Series

Tube Fitting









 $\mathsf{Unit} \; \vdots \; \mathsf{mm}$

Model code	Tube dia. øD	R	А	В	L1	L2	Hex. H	Orifice bore (ømm)	Weight (g)	CAD file name
PTJ4-M5 ⁴	4	$M5 \times 0.8$	3 [3.2]	27.5	24.5 [24.3]	18.5	8	1.8	4.1	PTJ4-M5[C]
PTJ4-01 (4)		R1/8	8	30.5	26.5		10	2.2	8.4	PTJ4-01
PTJ6-M54	6	$M5 \times 0.8$	3 [3.2]	30.5	27.5 [27.3]	20.5	8	1.8	5.5	PTJ6-M5[C]
PTJ6-01 4		R1/8	8	32.5	28.5		10	4	8.7	PTJ6-01
PTJ6-02 4		R1/4	11	36.5	30.5		14		19	PTJ6-02
PTJ8-01 (4)	8	R1/8	8	34	30	21	10	6	8.6	PTJ8-01
PTJ8-02 4		R1/4	11	37	31		14		18	PTJ8-02
PTJ8-03 4		R3/8	12	38.8	32.5		17		31	PTJ8-03
PTJ10-03 4	10	R3/8	12	41.5	35.2	23.5	17	8	30	PTJ10-03

- ※ 1. ④ in Model code / Replaced with "-C" for Clean-room package, "-UC" for Clean-wash and Clean-room package.
- *2. "L1" is a reference value for height dimension after tightening taper thread.
- * 3. PTJ withTube O.D.8mm and 10mm do not have the groove for Mini Series
- ** 4. PTJ is applicable for PISCO Tube fitting Standard and Mini Series only.
- **5. Dimensions in [] are for clean-room and clean-wash package products
 **6. Orifice bore is the smallest passage converted in terms of the diameter.

