

PPD-SUS

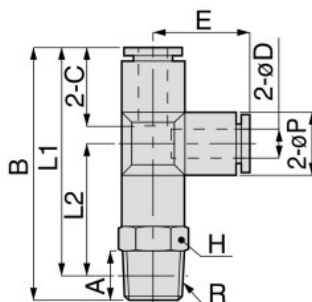
Run Tee

Thread material : SUS304

RoHS compliant

3D
CAD

CAD



Metric thread type

Unit : mm

Model code	Tube O.D. øD	R	A	B	L1	L2	øP	Tube end C	E	Hex. H	Weight (g)	Effective area (mm ²)	CAD file name
PPD4-M5SUS⑤⑥	4	M5×0.8	3	37.2	34.2	17.2	10	15	17	10	9	1.9	PPD4-M5SUS
PPD4-01SUS⑤⑥⑦		R1/8	8	40.2	36.2	19.2					12	5.3	PPD4-01SUS
PPD4-02SUS⑤⑥⑦		R1/4	11	43.2	37.2	20.2					20.5		PPD4-02SUS
PPD6-M5SUS⑤⑥	6	M5×0.8	3	43.3	40.3	20	13	17.1	20.2	12	14	1.9	PPD6-M5SUS
PPD6-01SUS⑤⑥⑦		R1/8	8	46.3	42.3	22					15.5	12.5	PPD6-01SUS
PPD6-02SUS⑤⑥⑦		R1/4	11	49.3	43.3	23					23		PPD6-02SUS
PPD6-03SUS⑤⑥⑦		R3/8	12	51.1	44.8	24.5					35.5		PPD6-03SUS
PPD8-01SUS⑤⑥⑦	8	R1/8	8	50.4	46.4	24.2	15	18.1	22.2	14	20	20	PPD8-01SUS
PPD8-02SUS⑤⑥⑦		R1/4	11	53.4	47.4	25.2					25.5		PPD8-02SUS
PPD8-03SUS⑤⑥⑦		R3/8	12	55.2	48.9	26.7					38		PPD8-03SUS
PPD10-02SUS⑤⑥⑦	10	R1/4	11	61.4	55.4	30	17.5	20.4	25.4	17	36.5	35	PPD10-02SUS
PPD10-03SUS⑤⑥⑦		R3/8	12	62.4	56.1	30.7					44		PPD10-03SUS
PPD12-03SUS⑤⑥⑦	12	R3/8	12	67.8	61.5	32.9	21	23.1	28.4	21	54.5	59	PPD12-03SUS
PPD12-04SUS⑤⑥⑦		R1/2	15	70.8	62.6	34					69		PPD12-04SUS

※ 1. "L1" and "L2" are reference values for height dimensions after tightening taper thread.

※ 2. ⑤ in Model code / Replaced with "F" (FKM), or "N" (NBR) for Seal rubber material change (No code: EPDM)

※ 3. ⑥ in Model code / Replaced with "S" for Sealock, or "TP" for Seal tape on thread.

※ 4. ⑦ in Model code / Replaced with "C" for Clean-room package

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3D CAD data is available at PISCO website.

CAD

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