

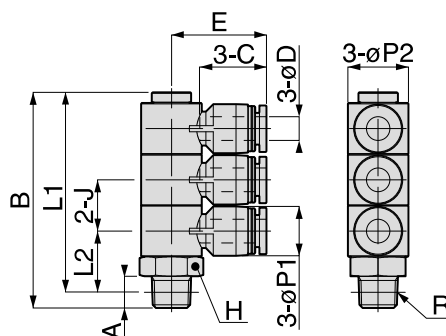
PHT Triple Banjo

RoHS compliant

OP.
P.754

3D
CAD

CAD



Unit : mm

Model code	Tube O.D. øD	R	A	B	L1	L2	J	øP1	øP2	Tube end C	E	Hex. H	Orifice bore (ømm)	Weight (g)	CAD file name
PHT4-01 ④	4	R1/8	8	54.7	50.7	15.5	13	10	15.4	14.9	22.2	14	3	33	PHT4-01
PHT4-02 ④		R1/4	11	57.7	51.7	16.5						14		39	PHT4-02
PHT4-03 ④		R3/8	12	59.7	53.4	18.2						17		52	PHT4-03
PHT6-01 ④	6	R1/8	8	54.7	50.7	15.5	13	12.5	15.4	17	24.2	14	4.1	35	PHT6-01
PHT6-02 ④		R1/4	11	57.7	51.7	16.5						14		41	PHT6-02
PHT6-03 ④		R3/8	12	59.7	53.4	18.2						17		55	PHT6-03
PHT8-01 ④	8	R1/8	8	61.7	57.7	17.5	15	14.5	19	18.1	27.7	17	6	56	PHT8-01
PHT8-02 ④		R1/4	11	64.7	58.7	18.5						17		59	PHT8-02
PHT8-03 ④		R3/8	12	65.7	59.4	19.2						17		66	PHT8-03
PHT8-04 ④		R1/2	15	70.7	62.5	22.3						22		99	PHT8-04
PHT10-02 ④	10	R1/4	11	75.7	69.7	22	18	17.5	23	20.2	31.7	22	7.5	99	PHT10-02
PHT10-03 ④		R3/8	12	76.7	70.4	22.7						22		102	PHT10-03
PHT10-04 ④		R1/2	15	79.7	71.5	23.8						22		119	PHT10-04
PHT12-02 ④	12	R1/4	11	89.5	83.5	26.8	21.6	21	27	23.4	36.7	27	10	169	PHT12-02
PHT12-03 ④		R3/8	12	90.5	84.2	27.5						27		171	PHT12-03
PHT12-04 ④		R1/2	15	93.5	85.3	28.6						27		180	PHT12-04
PHT1/4-01 ④	1/4	R1/8	8	54.7	50.7	15.5	13	12.5	15.4	17	24.2	14	4.6	35	PHT1_4-01
PHT1/4-02 ④		R1/4	11	57.7	51.7	16.5						14		41	PHT1_4-02
PHT1/4-03 ④		R3/8	12	59.7	53.4	18.2						17		55	PHT1_4-03
PHT5/16-02 ④	5/16	R1/4	11	64.7	58.7	18.5	15	14.5	19	18.1	27.7	17	6	59	PHT5_16-02
PHT5/16-03 ④		R3/8	12	65.7	59.4	19.2						17		66	PHT5_16-03
PHT5/16-04 ④		R1/2	15	70.7	62.5	22.3						22		99	PHT5_16-04
PHT3/8-02 ④	3/8	R1/4	11	75.7	69.7	22	18	17.5	23	20.2	31.7	22	7.5	100	PHT3_8-02
PHT3/8-03 ④		R3/8	12	76.7	70.4	22.7						22		103	PHT3_8-03
PHT3/8-04 ④		R1/2	15	79.7	71.5	23.8						22		119	PHT3_8-04

※ 1. ④ in Model code / Replaced with "W" for Light-gray color, "-C" for Clean-room package, "W-C" for Light-gray color and Clean-room package, "-UC" for Clean-wash and Clean-room package

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

※ 3. Orifice bore is the smallest passage converted in terms of the diameter.

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