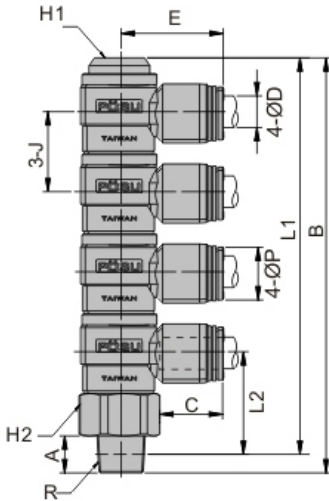


PHU 四重通用彎頭型
Quadruple Universal Elbow



\$P03 3D CAD 2D CAD 單位(Unit): m/m

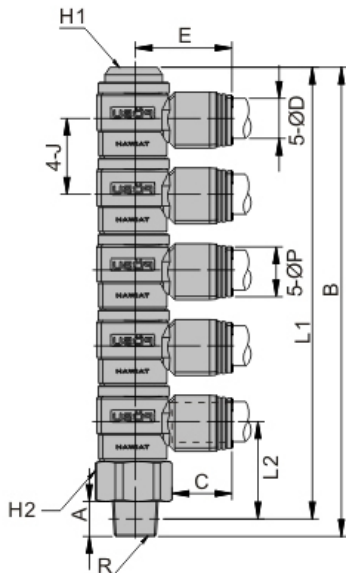


Model 型式	Tube dia. ØD 管外徑	R	A	B	L1	L2	ØP	C	J	E	H1	H2	Mass(g) 重量	Orifice 流量孔徑
PHU4-01	4	PT1/8	7	78.6	75.1	16	8	15	14	22.5	14	14	59.2	3
PHU4-02		PT1/4	9.6	84	79.2	17							90.8	3
PHU4-03		PT3/8	9.6	102.1	97.3	18.5							17	92
PHU6-01	6	PT1/8	7	78.6	75.1	16	10	17	14	24.5	14	14	54.2	4.6
PHU6-02		PT1/4	9.6	84	79.2	17							92.2	4.6
PHU6-03		PT3/8	9.6	102.1	97.3	18.5							17	129.2
PHU8-01	8	PT1/8	7	78.3	74.8	17.5	13.6	18.5	17	28.5	17	17	62.2	5.1
PHU8-02		PT1/4	9.6	84	79.2	18.5							99.4	5.1
PHU8-03		PT3/8	9.4	102.4	97.7	19							104.4	5.1
PHU8-04		PT1/2	12	120.7	114.7	22.5						22	154.4	5.1
PHU10-02	10	PT1/4	9.6	94.2	89.4	22	16.7	20.5	22	33	22	22	127.6	6.5
PHU10-03		PT3/8	9.6	102	97.2	22.5							147.6	6.5
PHU10-04		PT1/2	12	120.7	114.7	24							168.8	6.5
PHU12-03	12	PT3/8	9.6	105.5	100.7	27	19.6	23.5	27	38.5	27	27	168.4	7.7
PHU12-04		PT1/2	12	117.5	111.5	28.5							261	7.7

PHR 五重通用彎頭型
Quintuple Universal Elbow



\$P03 3D CAD 2D CAD 單位(Unit): m/m



Model 型式	Tube dia. ØD 管外徑	R	A	B	L1	L2	ØP	C	J	E	H1	H2	Mass(g) 重量	Orifice 流量孔徑
PHR4-01	4	PT1/8	7	93.7	90.2	16	8	15	14	22.5	14	14	69.6	3
PHR4-02		PT1/4	9.6	100	95.2	17							108.2	3
PHR4-03		PT3/8	9.6	122.4	117.6	18.5							17	109.4
PHR6-01	6	PT1/8	7	93.7	90.2	16	10	17	14	24.5	14	14	63.4	4.6
PHR6-02		PT1/4	9.6	100	95.2	17							109.6	4.6
PHR6-03		PT3/8	9.6	122.4	117.6	18.5							17	155
PHR8-01	8	PT1/8	7	93.3	89.8	17.5	13.6	18.5	17	28.5	17	17	73.4	5.1
PHR8-02		PT1/4	9.6	100	95.2	18.5							117.4	5.1
PHR8-03		PT3/8	9.4	122.8	118.1	19							123.4	5.1
PHR8-04		PT1/2	12	145	139	22.5						22	182	5.1
PHR10-02	10	PT1/4	9.6	112.6	107.8	22	16.7	20.5	22	33	22	22	153.8	6.5
PHR10-03		PT3/8	9.6	122.2	117.4	22.5							178	6.5
PHR10-04		PT1/2	12	145	139	24							199.2	6.5
PHR12-03	12	PT3/8	9.6	126.6	121.8	27	19.6	23.5	27	38.5	27	27	204	7.7
PHR12-04		PT1/2	12	142	136	28.5							313	7.7

價格區
標準接頭
調速接頭
金屬調速
逆止閥
關斷型接頭
配管模組
手動閥
鋼接頭
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介紹區
標準接頭
調速接頭
金屬調速
逆止閥
關斷型接頭
手動閥
配管模組
鋼接頭