

**Přesné šroubení - hadicové koncovky (2)**

velikost trubky	vnitřní průměr hadice	Palcové hadicové koncovky									
		B [palec]	[palec]	index (AISI 316)	L [mm]	F [mm]	I [mm]	c [mm]	D [mm]	D <sub>1</sub> [mm]	V [palec]
1/8	1/8			HM-P130LTC-02-02-SS	34.3	10.2	13.5	3.80	2.00	2.00	5/16
1/4	1/8			HM-P130LTC-04-02-SS	36.6	10.2	15.7	3.80	2.00	4.20	3/8
1/4	1/4			HM-P130LTC-04-04-SS	46.5	20.1	15.7	7.62	4.80	4.20	7/16
1/4	5/16			HM-P130LTC-04-05-SS	48.5	22.1	15.7	9.40	4.80	4.20	7/16
1/4	3/8			HM-P130LTC-04-06-SS	~	22.1	15.7	11.43	7.60	4.20	~
1/4	1/2			HM-P130LTC-04-08-SS	~	23.9	15.7	15.24	9.70	4.20	~
3/8	1/4			HM-P130LTC-06-04-SS	48.3	20.1	17.5	7.62	4.80	6.85	7/16
3/8	3/8			HM-P130LTC-06-06-SS	50.3	22.1	17.5	11.43	7.60	6.85	9/16
3/8	1/2			HM-P130LTC-06-08-SS	52.1	23.9	17.5	15.24	9.70	6.85	11/16
1/2	3/8			HM-P130LTC-08-06-SS	55.9	22.1	23.1	11.43	7.60	9.40	5/8
1/2	1/2			HM-P130LTC-08-08-SS	57.7	23.9	23.1	15.24	9.70	9.40	11/16
3/4	1/2			HM-P130LTC-12-08-SS	~	23.9	24.6	15.24	9.70	15.0	~
3/4	3/4			HM-P130LTC-12-12-SS	62.0	26.7	24.6	22.86	16	15.0	1.1 / 16
1	1			HM-P130LTC-16-16-SS	~	~	~	~	~	~	~

velikost závitu	vnitřní průměr hadice	rozměry hadicového trnu			Hadicová koncovka s GW NPT			Hadicová koncovka s GZ NPT		
		C [mm]	D [mm]	F [mm]	index (AISI 316)	L [mm]	V [palec]	index (AISI 316)	L [mm]	V [palec]
1/8	1/8	3,80	2,00	10,2	HM-P130HF-02-02-SS	28,2	9/16	HM-P130HM-02-02-SS	27,4	7/16
1/8	3/16	5,84	3,00	15,0	-	-	-	HM-P130HM-02-03-SS	32,3	7/16
1/8	1/4	7,62	4,80	20,1	HM-P130HF-02-04-SS	37,3	9/16	HM-P130HM-02-04-SS	37,3	7/16
1/8	5/16	9,65	4,80	22,1	HM-P130HF-02-05-SS	~	~	HM-P130HM-02-05-SS	39,4	7/16
1/4	1/8	3,80	2,00	10,2	HM-P130HF-04-02-SS	32,0	3/4	HM-P130HM-04-02-SS	32,0	9/16
1/4	3/16	5,84	3,00	15,0	HM-P130HF-04-03-SS	36,6	3/4	HM-P130HM-04-03-SS	36,8	9/16
1/4	1/4	7,62	4,80	20,1	HM-P130HF-04-04-SS	41,7	3/4	HM-P130HM-04-04-SS	41,9	9/16
1/4	5/16	9,65	4,80	22,1	HM-P130HF-04-05-SS	43,9	3/4	HM-P130HM-04-05-SS	43,9	9/16
1/4	3/8	11,43	7,60	22,1	HM-P130HF-04-06-SS	42,9	3/4	HM-P130HM-04-06-SS	43,9	9/16
1/4	1/2	15,24	9,50	23,8	HM-P130HF-04-08-SS	~	~	HM-P130HM-04-08-SS	45,7	11/16
3/8	1/4	7,62	4,80	20,1	HM-P130HF-06-04-SS	43,4	7/8	HM-P130HM-06-04-SS	42,2	11/16
3/8	5/16	9,65	4,80	22,1	HM-P130HF-06-05-SS	46,2	7/8	-	-	-
3/8	3/8	11,43	7,60	22,1	HM-P130HF-06-06-SS	45,2	7/8	HM-P130HM-06-06-SS	44,2	11/16
3/8	1/2	15,24	9,50	23,8	HM-P130HF-06-08-SS	~	~	HM-P130HM-06-08-SS	46,0	11/16
1/2	1/4	7,62	4,80	20,1	-	-	-	HM-P130HM-08-04-SS	45,7	7/8
1/2	3/8	11,43	7,60	22,1	HM-P130HF-08-06-SS	51,6	1.1 / 16	HM-P130HM-08-06-SS	49,8	7/8
1/2	1/2	15,24	9,50	23,8	HM-P130HF-08-08-SS	54,1	1.1 / 16	HM-P130HM-08-08-SS	51,6	7/8
1/2	5/8	19,10	11,9	24,9	-	-	-	HM-P130HM-08-10-SS	52,6	1.1 / 16
1/2	3/4	22,86	16,0	26,7	-	-	-	HM-P130HM-08-12-SS	54,4	1.1 / 16
3/4	5/8	19,10	12,7	24,9	-	-	-	HM-P130HM-12-10-SS	52,6	1.1 / 16
3/4	3/4	22,86	16,0	26,7	HM-P130HF-12-12-SS	~	~	HM-P130HM-12-12-SS	54,4	1.1 / 16
3/4	1	30,48	22,4	30,2	-	-	-	HM-P130HM-12-16-SS	60,5	1,3 / 8
1	3/4	22,86	16,0	26,7	-	-	-	HM-P130HM-16-12-SS	61,7	1,3 / 8
1	1	30,48	22,4	30,2	HM-P130HF-16-16-SS	~	~	HM-P130HM-16-16-SS	65,3	1,3 / 8