

	označení	velikost hadice	délka hadice v m	hadice			max. tlak	teplota	použití			skříň		
				G*	M	R			vzduch	voda	olej	P**	A	S
	9100/6	6X8	5,5+1	monoextruded			12 bar (1,2 Mpa)	-5°C /+40°C	x	x		x		
	777/6	6mm.≈1/4"	9+1	x			15 bar (1,2 Mpa)	-5°C /+40°C	x	x		x		
	777/8	8mm.≈5/16"	7+1	x			15 bar (1,2 Mpa)	-5°C /+40°C	x	x		x		
	810/6	6mm.≈1/4"	10+1	x			15 bar (1,5 Mpa)	-5°C /+40°C	x	x		x		
	810/8	8mm.≈5/16"	9+1	x			15 bar (1,5 Mpa)	-5°C /+40°C	x	x		x		
	810/6/S	6mm.≈1/4"	10+1	x			15 bar (1,5 Mpa)	-5°C /+40°C	x	x		x		
	810/8/S	8mm.≈5/16"	9+1	x			15 bar (1,5 Mpa)	-5°C /+40°C	x	x		x		
	805/8	8mm.≈5/16"	15+1	x			15 bar (1,5 Mpa)	-5°C /+40°C	x	x		x		
	805/10	10mm.≈3/8"	15+1	x			15 bar (1,5 Mpa)	-5°C /+40°C	x	x		x		
	805/8 S	8mm.≈5/16"	15+1	x			15 bar (1,5 Mpa)	-5°C /+40°C	x	x		x		
	805/10 S	10mm.≈3/8"	15+1	x			15 bar (1,5 Mpa)	-5°C /+40°C	x	x		x		
	813/8	8mm.≈5/16"	10+2		x		12 bar (1,2 Mpa)	-5°C /+40°C	x	x			x	
	813/10	10mm.≈3/8"	7+2		x		12 bar (1,2 Mpa)	-5°C /+40°C	x	x			x	
	813/8/S	8mm.≈5/16"	10+2	x			12 bar (1,2 Mpa)	-5°C /+40°C	x	x			x	
	813/10/S	10mm.≈3/8"	7+2	x			12 bar (1,2 Mpa)	-5°C /+40°C	x	x			x	
	806/10	10 mm	24+1	x			15 bar (1,5 Mpa)	-5°C/+40°C	x	x		x		
	806/13	12,5 mm	15+1	x			15 bar (1,5 Mpa)	-5°C/+40°C	x	x		x		
	806/10	10 mm	24+1	x			15 bar (1,5 Mpa)	-5°C/+40°C	x	x		x		
	806/13	12,5 mm	15+1	x			15 bar (1,5 Mpa)	-5°C/+40°C	x	x		x		
	8801	No tubo	No hose				20 bar (2 Mpa)	-5°C /+50°C						x
	8803	10mm.≈3/8"	20+1	x			20 bar (2 Mpa)	-5°C /+50°C	x					x
	8804	12,5mm≈1/2"	15+1	x			20 bar (2 Mpa)	-5°C /+50°C	x					x
	8810	No hose	No hose				200 bar (20 Mpa)	Max 155°C						x
	8820	3/8"≈10mm	12+1			x	60 bar (6 Mpa)	-5°C /+50°C			x			x
	8830	3/8"≈10mm	12+1			x	200 bar (20 Mpa)	Max 155°C		x				x

	8001	No hose	No hose				20 bar (2 Mpa)	-5°C / +50°C					x	
	8003	10mm.≈3/8"	20+1	x			20 bar (2 Mpa)	-5°C / +50°C	x				x	
	8004	12,5mm≈1/2"	15+1	x			20 bar (2 Mpa)	-5°C / +50°C	x				x	
	8005	12,5mm≈1/2"	20+1	x			20 bar (2 Mpa)	-5°C / +50°C	x				x	
	8010	No hose	No hose				200 bar (20 Mpa)	Max 155°C					x	
	8030	3/8"(9,5mm)	14+1			x	200 bar (20 Mpa)	Max 155°C		x			x	
	8032	5/16"(8mm)	19+1			x	200 bar (2 Mpa)	Max 155°C		x			x	
	8020	3/8"(9,5mm)	14+1			x	60 bar (6 Mpa)	-5°C / +50°C				x	x	
	8911	8 mm	45+2	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8921	10 mm	30+2	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8922	10 mm	40+2	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8931	13 mm	30+2	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8932	13 mm	40+2	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8941	19 mm	15+2	x			10 bar (1 Mpa)	-5°C/ +50°C	x	x				x
	8951	25 mm	8+2	PVC			10 bar (1 Mpa)	-5°C/ +50°C	x	x				x
	8911 ST	No hose	No hose	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8921 ST	No hose	No hose	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8922 ST	No hose	No hose	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8931 ST	No hose	No hose	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8932 ST	No hose	No hose	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8941 ST	No hose	No hose	x			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x
	8951 ST	No hose	No hose	PVC			20 bar (2 Mpa)	-5°C/ +50°C	x	x				x

* G = lesklý

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**P = plast

M = matný

A = hliník

R = guma

S = Sheet