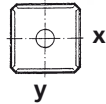


Hot Air Nozzles

for hot air pencil HAP 1

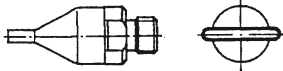

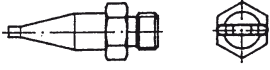
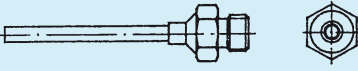
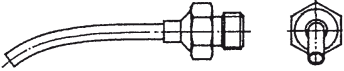
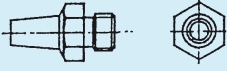
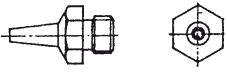
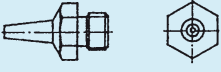
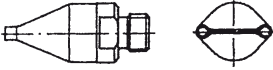



	Description	Dimensions (mm)		Type	Order No.
		x	y		
	Hot air nozzle	18,0	18,0	Q10	005 87 277 85
	four sides heated	16,0	16,0	SK 769A	005 87 278 16
	with hot plate	12,0	12,0	SK 709A	005 87 278 12
	Hot air nozzle	12,5	15,0	Q08	005 87 277 83
	Hot air nozzle	15,0	10,0	Q06	005 87 277 80
	Hot air nozzle	6,0	9,0	Q04	005 87 277 78
	Hot air nozzle	6,0	6,5	Q02	005 87 277 77
	Hot air nozzles	10,0	18,0	D10	005 87 277 84
	Hot air nozzle	15,0	10,0	D08	005 87 277 81
	Hot air nozzle	10,0	13,0	D06	005 87 277 82
	Hot air nozzle	10,5	10,5	D04	005 87 277 79
	Measuring nozzle for thermo element Ø 0,5 mm	–		R01	005 87 278 08

Hot Air Nozzles

for hot air pencil HAP 1



	Description	Dimensions (mm)	Type	Order No.
	Flat nozzle	12,0 x 1,5	F06	005 87 277 72
	Flat nozzle	10,5 x 1,5	F04	005 87 277 73
	Flat nozzle	8,0 x 1,5	F02	005 87 277 74
	Round nozzle long straight	Ø 2,0	R10	005 87 277 87
	Round nozzle long bent	Ø 2,0	R08	005 87 277 86
	Round nozzle	Ø 3,0	R06	005 87 278 22
	Round nozzle	Ø 1,2	R04	005 87 278 21
	Round nozzle	Ø 0,8	R02	005 87 278 23
	Dual nozzle	Ø 1,5 x 10,0	FD4	005 87 277 75
	Dual nozzle	Ø 1,5 x 8,0	FD2	005 87 277 76