

Selection Guide

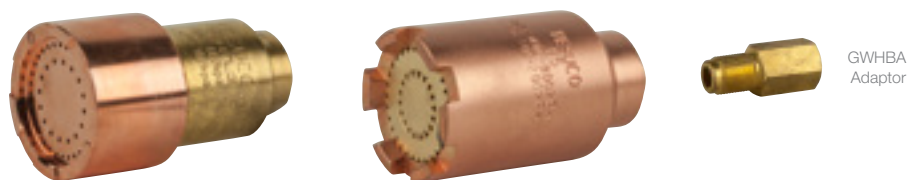
Heating Nozzles

ACETYLENE



PART NO	TIP SIZE	PRESSURE (kPa)		CONSUMPTION (L/min)		HEAT OUTPUT (MJ/h)
		OXYGEN	ACETYLENE	OXYGEN	FUEL GAS	
GWHT812	8 x 12	150	100	45-58	41-55	180
GWHTA1	8 x 12	150	100	45-58	41-55	180
GWHTA2	12 x 12	200	100	74	65	215

LPG



PART NO	TIP SIZE	PRESSURE (kPa)		CONSUMPTION (L/min)		HEAT OUTPUT (MJ/h)
		OXYGEN	LPG	OXYGEN	FUEL GAS	
GWHTL1	18 x 12	500	100	200	50	280
GWHTL2	36 x 12	600	100	300	75	420
GWHTL3	48 x 12	600	100	400	100	560
GWHTL4	48 x 15	1000	300	600	150	840
GWHTLH1	H1	100-200	50	67-117	17-33	186
GWHTLH2	H2	200-300	50	98-213	25-53	298
GWHTLH3	H3	200-500	100	142-382	37-95	532
GWHTLH4	H4	300-600	100	233-473	60-118	663
GWHTLH5	H5	400-800	100-200	283-662	72-167	934
GWHBA	Adaptor – must be used in GWHTLH1 to 5					