

UNIVERSAL AIR PROPANE EQUIPMENT

Ideal for plumbing, heating, and ventilation trades, the GCE air propane shank has adjustable pilot flame and 3/8" BSP inlet. Spot/turbo(copper pipe)/special burners connect directly to the shank for all plumbing applications. Heating heads are connected via stainless tubes for larger heating jobs such as road working/roofing/bitumen heating.

UNIVERSAL SHANK



Combined shut-off valve and adjusting knob.
Use: designed for use with soldering, brazing and heating torches UNIVERSAL

Art. Nr.	Torch, tube connection	Quantity
0763216	M14 × 1, with gas saver	1
0763230	M14 × 1, without the gas saver	1

TECHNICAL DATA

Working pressure:	up to 4 bar
Adjustable pilot flame (only for 0763216):	
Capacity:	12 kg/h
Length:	195 mm
Weight:	0,36 kg
Gas:	PB
Hose connection:	G 3/8" LH

NECK TUBE - UNIVERSAL



Manufactured in stainless steel.
Use: designed to connect UNIVERSAL heating torches to shank UNIVERSAL. Head connection M 20×1 MALE.
Torch connection M 14×1 FEMALE.

Art. Nr.	Type	Connection	Weight	Quantity
2279	130 mm	M14 × 1	0,11 kg	1
9381300	230 mm	M14 × 1	0,14 kg	1
9381310	350 mm	M14 × 1	0,19 kg	1
548809394880	500 mm	M14 × 1	0,25 kg	1
9381320	600 mm	M14 × 1	0,29 kg	1
9381330	750 mm	M14 × 1	0,35 kg	1
9381340	1000 mm	M14 × 1	0,44 kg	1



HEATING TORCH H - UNIVERSAL



Use: for industrial heating; roofing and construction work.
Use with neck tube.

M20×1		
Art. Nr.	Type	Quantity
0763217	30 mm	1
0763218	40 mm	1
4069	45 mm	1
0763219	50 mm	1
0763220	60 mm	1

TECHNICAL DATA

	H Ø30	H Ø40	H Ø45
Working pressure:	1,0 - 4,0 bar	1,0 - 4,0 bar	1,0 - 4,0 bar
Consumption PB:	664 - 1056 g/h	1200 - 1902 g/h	2500 - 5300 g/h
Output:	8,55 - 13,59 kW	15,44 - 24,48 kW	37,9 - 76,2 kW
Length:	88 mm	90 mm	100 mm
Weight:	0,12 kg	0,21 kg	0,25 kg
Gas:	P, PB	P, PB	P, PB