

FLAME TECHNOLOGY GUIDE

ULTRA PINPOINT FLAMES

Ultra fine pointed flames with a distinct core.
Ideal for fine work on gold, silver and lead etc.

PINPOINT FLAMES

Fine pointed flames with a distinct core.
Ideal for fine work on gold, silver and lead etc.

MEDIUM FLAMES

Strong, powerful flames for general soldering and heating.

FULL FLAMES

Large powerful, windproof flames for efficient outdoor use.
Ideal for roofing, road-working and large scale heating.

CYCLONE FLAMES

The rotating flames wrap around the pipes giving an even heat distribution.
Ideal for brazing, soft soldering and plumbing etc.

SOFT FLAMES

Sweeping, powerful flames with visible yellow tip.
Ideal for cable work and heat shrinking.

POWER FLAMES

Powerful and windproof flames.
Ideal for controlling weeds around the garden or lawn.

SUPER POWER FLAMES

Powerful wide high intensity flames.
Ideal for weed burning, road surface repair, paint removal, melting snow and ice and roofing applications.

FLAT FLAMES

Powerful and windproof wide flames.
Ideal for paint stripping and ski waxing etc.

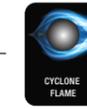
HOT AIR FLAMES

Powerful windproof hot air streams.
Ideal for paint stripping, heat shrinking, heating of PVC and roofing etc.

CONNECTION GUIDE



Ultima Pinpoint Burner
219023



Ultima Blow Torch
219012



Ultima Pinpoint Burner
219045



Ultima Hose Torch
219034



TF/Ultra Gas™
Performance Gas - Mapp®
Replacement Cartridge
326439



Ultima Butane Soldering Kit
219056



Butane
Power gas 60 g
2312



Butane
Power gas 200 g
2323

