



J26



MAXI



Flint Lighter



- Guard**
Child-resistant feature; stainless steel.
- Hood**
Windshield; steel.
- Flint**
Supplies material for spark; misch metal.
- Flint spring**
Feeds flint onto spark wheel as flint wears; spring steel.

Spark wheel subassembly

- Spark wheel**
Generates spark from flint; serrated hardened steel wire.
- Cheeks**
Turn spark wheel; zinc alloy.

Jet / Globe seal subassembly

- Jet**
Moving part of valve which opens and closes fuel flow; zinc alloy.
- Elastomer globe seal**
Seals valve in closed position, shuts off fuel; synthetic rubber.

Fork / Pusher subassembly

- Pusher**
Pad for depressing fork to activate valve; polyacetal.
- Fork**
Lifts jet allowing fuel release; zinc alloy.
- Fork spring**
Returns jet automatically to shut off position; spring steel.

Fixed flame valve subassembly

- Valve body**
Body of the fixed flame valve, aluminium.
- Membrane**
Regulates fuel flow; polypropylene microporous membrane.
- Disk**
Seals membrane in valve; aluminium.

- Fuel**
Isobutane blend hydrocarbon.
Density of Fuel at 23°C: 0.553 g/cm³ mini.
Vapor Pressure of Fuel at 55°C: 679 kPa maxi.
- Body**
Contains the fuel; polyacetal.
- Base**
Seals in fuel supply; polyacetal.
- Ball**
Seals fuel port after filling; stainless steel.

*than other flint lighters of the same format. Internal testing. EUMarket 2008-2010

OVER 50 AUTOMATIC QUALITY CHECKS

TOTAL NUMBER OF PARTS: 19

Classic colours

Colour Range

