# KENT 🔷

## 91 IN 1

A unique PTFE based fast acting, multi-purpose penetrant and lubricant.



### Features & Benefits

- Multi-Purpose product with 90 plus uses one product does it all
- A jack of all trades and a master of many as it lubricates, penetrates and displaces moisture less inventory, saving money and waste
- Contains PTFE will not evaporate or freeze
- 360° spray valve and associated second nozzle with
  150 mm straw allows the can to be sprayed in any direction making hard to reach areas accessible
- Leaves a lubricating coating protects against dirt, salt and water
- Outstanding capillary action allows it to penetrate fine tolerances to lubricate and protect
- Free of silicone, acid and resin does not harm painted surfaces or plastics and suitable for lock cylinders

P/N	Product	S/C	Packaging
83676	91 IN 1	IN1	500 ml aerosol with 150mm
			extension straw with nozzle

## Application

91 IN 1 has been formulated as a unique PTFE based fast acting penetrant and lubricant with over 90 different uses, for example freeing seized corroded parts, lubricating and protecting of tools, cables, electric switch gear with applications in vehicles, cycles, agriculture, industry, marine, sports and leisure. Simply put, it protects, prevents, cleans, dissolves, eases, shines, lubricates, penetrates, loosens, frees, removes, quietens, eliminates, stops, unsticks etc.

N.B.: 91 IN 1 should not be applied to live mains voltage.

#### Instructions

- 1. Shake well before use.
- 2. Apply 91 IN 1 liberally and allow to penetrate for a short period.
- 3. For best results do not wipe off as the solvent will evaporate leaving a protective, lubricating film.

N.B.: If necessary, remove excess corrosion from parts. Heavily rusted parts may need a second application.



#### **Technical Information**

Base:	PTFE based lubricant		
Consistency:	Slightly oily liquid		
Colour:	Pale amber		
Shelf life:	60 months		
Custom tariff code:	3403 1910		
VOC:	595 g/l		
	영문 영상 동안은 방법을 받았다. 전문 영상은 영상을 받았다. 영상은 영상		
Specific gravity (20 °C):	0.820 g/ml 20 °C		
Temperature range:	-15 °C to +50 °C		
Temporary:	Not determined		
Film Weight:	2 gm <sup>2</sup>		
Flash Point:	Aerosol 45 °C, product as liquid 81 °C		



SDS available on www.kenteurope.com

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