

PRODUCT SAFETY DATA SHEET

WIRE PULL® SMOKES (WP40)

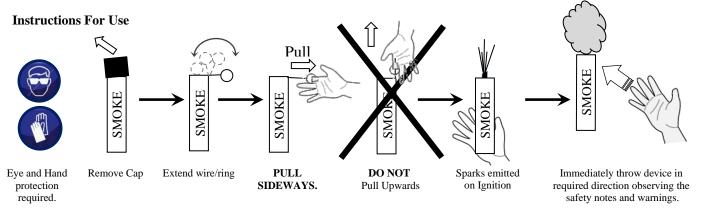
FOR OUTDOOR USE ONLY BY PERSONS 18 YEARS OF AGE AND OVER

Description and Effect

Diameter: 40 ± 5 mm Effect: Non-toxic coloured smoke. Length: 130 ± 5 mm Effect Duration: Approximately 90 seconds

Gross Weight: $135 \pm 20g$ Safety Distance: 2 m

Net Explosive Content (N.E.C): 50g



Safety:

- Pyrotechnic Article
- For persons of 18 years and over ONLY.
- Safety Distance = 0.5 m
- Wear eye and hand protection
- Keep away from sources of heat, sparks and open flames
- Do Not use near easily flammable material e.g. fuel, tinder dry foliage.

Warnings:

- DO NOT throw at animals.
- The manufacturer will not accept liability whatsoever where these pyrotechnics are misused or where the product has been tampered with and/or customised.
- Handle with Care, Do Not subject to grinding, shock or friction.
- Device gets HOT do not pick up within 5 minutes after the device has stopped functioning.
- Do Not Use in Public or Sports Places without the proper authorisation.

Packing, Transport and Storage

Items per Outer Carton:	100	Proper shipping name:	Signals, smoke	
Carton Dimensions:	44 x 31x 24 cm	Hazard Class:	1.4	^
Carton *NEC (max):	5.0 Kg	Compatibility Group:	S	1.4
Carton Net Weight:	13.5 Kg	UN number:	0507	S
Carton Gross Weight:	15 Kg	Packing Group:	II	1
		Packing Instruction:	135	*
Storage Classification:	Hazard Type 4	Ship Only by courier registered to carry Class 1 Goods		
Storage of > 5Kg NEC will require a storage		DO NOT Send these items through the postal system.		
registration or License.		DO NOT take these items on Aircraft or Ferries		

^{*} This is the Net Explosive Content of outer shipping carton.

Regulatory Information

UK - Competent Authority Document No. CE Generic Type CE Category

Registration Number

SVC4325950P Simulation Device P1

C € 0589-P1-0628



Misfire & Disposal

Misfire: Do not return to it or pick up for at least 5 minutes. Soak in a bucket of water to await disposal.

Disposal: Submerge in a bucket of water to allow the water to enter the product. Leave soaking outside in a secure area for a minimum of 48 hours. Dispose of the water waste and the solid waste(s) separately and in accordance with local, regional or national regulations.