

APPLICATION

RF-safe, temperature resistant igniter for oilfield use for GO style setting tool firing heads. Max. allowed through bore is 10.2mm (0.4"), min. required through bore in firing head is 9.5mm (3/8").

ELECTRICAL PARAMETERS

Resistance: 56 kΩ ± 2kΩ

SAFETY TESTED

Against max. static electricity: 2,500 PF 30 KV
 Against max. high frequency: 10KHz to 4GHz
 Safety tested at: 120 VDC

EXPLOSIVES

Black Powder: 1.8g / 27.8 grains

SHELF LIFE

5 years at storage conditions of -40°C to +60°C; -40°F to +140°F; maximum 65% relative humidity with good ventilation.

DISPOSAL

Detonators should be destroyed only by authorized persons and in accordance with all applicable laws, regulations and company procedures.

SPECIFICATIONS

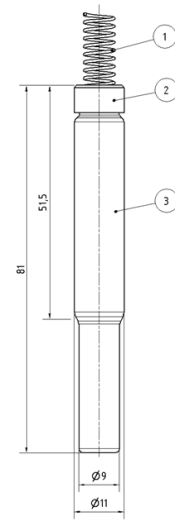
Part Number	Classification	CE Number	UN Number	D.O.T.
2320955	1.4S	0080.EXP.14.0019	0454	EX2011030104

TEMPERATURE RESISTANCE

Time	Temperature in °C	Temperature in °F
1 hour	150°C	302°F

PACKING INFORMATION

Quantity per box	50 pcs
Gross weight per box	12.30 kg
Net weight per box	0.34 kg
NEC per box	0.009 kg
Dimensions of box	33cm x 32cm x 23cm
Product Weight/m	6.7 g
Package Type	Steel Case + Vacuum Bag
+/- 5% tolerance in weights	



All Dimensions in mm

1. Contact Spring
2. Plastic Plug
3. Aluminum Shell