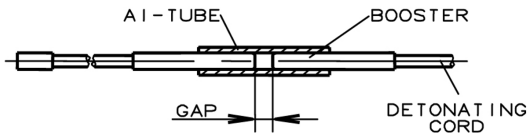


## APPLICATION

Ultra-high temperature/ long time exposure resistant bi-directional booster for oilfield use.  
Not recommended for use with exposed gun systems.

## SENSITIVITY

Booster to booster transfer at air gap of max. 60 mm (2.36")



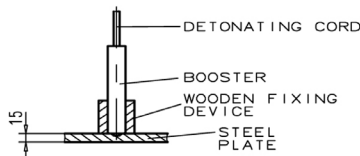
Detonating cord to booster transfer at air gap of max. 1 mm (0.039")

## EXPLOSIVES

PYX 530mg 8.18 grains

## OUTPUT

Dent in a steel plate of min. 0.45 mm (0.018")

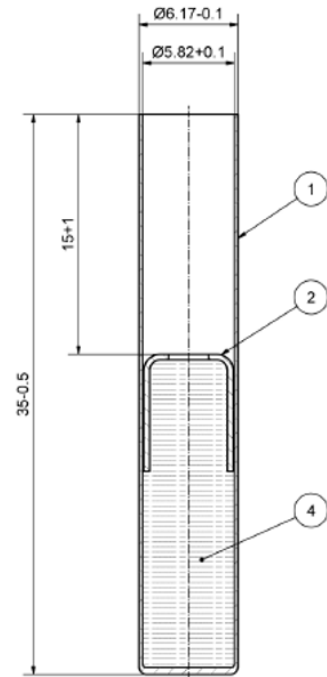


## SHELF LIFE

5 years storage in unopened original package at min. -40 °C (-40 °F), max. +60 °C (+140 °F)  
Handling: min. -20 °C (-4 °F); max. 65% HR, Good ventilation.

## DISPOSAL

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



All Dimensions in mm

1. Sleeve
2. Inner Sleeve
4. Charge

Part Number	Package	Classification	CE Number	UN Number	152 D.O.T. 9m
2329069	50 pcs	1.4D	0589.EXP.0597/17	0352	EX2018022163

## TEMPERATURE RESISTANCE

Temperature in °C	Temperature in °F
300°C / 1 hr	572°F / 1 hr
290°C / 2 hr	545°F / 2 hr
260°C / 90 hr	500°F / 90 hr
250°C / 170 hr	482°F / 170 hr
200°C / 500 hr	392°F / 500 hr

## PACKING INFORMATION

Quantity per box	50 pcs
Gross weight per box	1.42 kg
Net weight per box	0.06 kg
NEC per box	0.03 kg
Dimensions of box	40cm x 39cm x 15.5cm
Product Weight	1.1 g
Package Type	Carton + Vacuum Bag
+/- 5 % tolerance in weights	