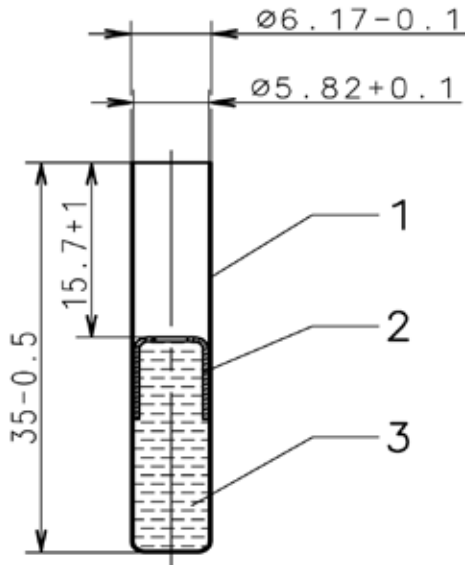


**Technical Data Sheet**

NO. TD Z 908  
ISSUE: B-2001/08



- 1 SLEEVE
- 2 INNER SLEEVE
- 3 CHARGE

CHANGES POSSIBLE  
ALL DIMENSIONS IN mm

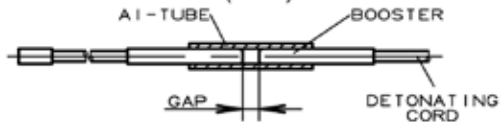
**HMX BOOSTER**

**APPLICATION:**

TEMPERATURE RESISTANT  
BI-DIRECTIONAL BOOSTER FOR OILFIELD  
USE

**SENSITIVITY:**

BOOSTER TO BOOSTER TRANSFER AT AIR  
GAP OF max. 80 mm (3.15")



BOOSTER TO DETONATING CORD  
TRANSFER AT AIR GAP OF  
max. 6 mm (0.236 ")

**EXPLOSIVES:**

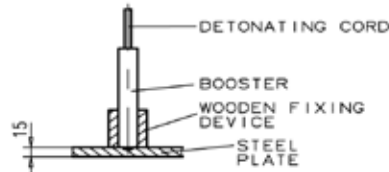
HMX 600 mg                      9.25 grains

**TEMPERATURE RESISTANCE:**

205 °C / 1 h	401 °F / 1 h
180 °C / 24 h	356 °F / 24 h
150 °C / 100 h	302 °F / 100 h

**OUTPUT:**

DENT IN A STEEL PLATE OF  
min. 0.7 mm (0.028 ")



**SHELF LIFE:**

5 YEARS

**AT STORAGE CONDITION:**

+ 5 °C TO + 30 °C      + 41 °F TO + 86 °F  
max. 65% HR  
GOOD VENTILATION

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