KIT, EXPLOSIVE & HARDWARE, CUTTER, SEGMENTED, 7.25 IN OD, HMX, 421G

Part No.: 101978743
CE Certificate No.: CE0519, ENB/B/173
DOT EX No.: 2010080111

PROPER SHIPPING NAME
UN0352, ARTICLES, EXPLOSIVE, N.O.S., (PRESSED DESENSITIZED PELLETS OF HMX), 1.4D

Technical Information

APPLICATION:
Pipe cutter for severing tubing or casing for oil field recovery operations.

TEMPERATURE LIMITS:
- 400 F / 204 C 1 h
- 338 F / 170 C 24 h
- 310 F / 154 C 100 h

PRESSURE LIMITS:
- Collapse rating: 8,000psi (552 bar)

EXPLOSIVES:
- Density: > 1.7 g/cm³
- 102039384 (Segmented Pellet: 32 g ± 0.25 ea. x qty. of 10 per kit.
- 102095588 (Booster Pellet): 25 g ± 0.25 ea. x qty. of 4 per kit.
- 102095602 (Booster Rod): 1.0 gm

SHELF LIFE:
10 years when stored unopened in original packaging. Storage temperature:
0 C / 32 F min, 54 C / 130 F max

DISPOSAL:
Dispose of product not suitable for oilfield use according to applicable laws and regulations.

CANADIAN AUTHORIZATION:
J9-160107004

Overpacking Information

Gross weight per box: 14.22 kg (31.36 lb)
Net weight per box: 9.21 kg (20.32 lb)
NEC per box: 0.4210 kg
Box dim: 45.7 x 33 x 35.6 cm
18 x 13 x 14 in

Product Designation: SEG-HMX-B-007

Package type: Explosives kit packaged in two trays with desiccant and foam or cardboard padding for cushioning material enclosed in a fibreboard box. Hardware kit packaged with cardboard padding or foam for cushioning material enclosed in a fibreboard box. Then, both boxes enclosed in a fibreboard overpack box.