

PYROCARTRIDGE PP-3

Description:

PP-3 pyrocartridge is used for the initiation of fire-fighting equipment in the main battle tanks T-55 and their modifications, aircrafts L-39, L-59, L-410, MIG-21, MIG-29, helicopters Mi-24, Mi-17, various land equipment, and other applications. On its initiation, the pressurized gases released from the pyrocartridge are powering the designated equipment.

Nomenclature:

Designation: Pyrocartridge PP-3

Manufacturer's Drawing No.: M014998-000

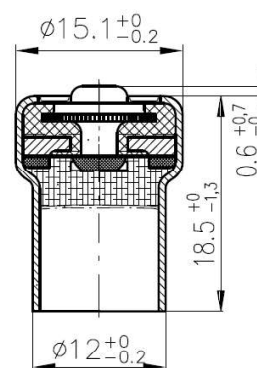
NSN (NATO Stock Number): 1377160042457

Basic data of the product and its components:

Initiation	NiCr bridge initiator
Initiation impulse	min. 6 Volts
Electric resistance	ca 0.4 – 1.1 Ohm

Operation temperature range: from -55°C to +60°C

Material of housing	brass
Weight of the explosives	ca 0.25 g
Cartridge weight	8.7 ± 1.5 g



Packaging and Storage:

Shelf life:	10 years
Storage conditions:	in original packaging

Option a): 5 pcs are packed in metallic box
10 metallic boxes are packed in cardboard box

UN Number: 0323

Hazardous code: 1.4S

Option b): 10 pcs are packed in metallic box
10 metallic boxes are packed in cardboard box

UN Number: 0381

Hazardous code: 1.2C

