

INFRARED DECOY FLARE 26 mm (ANALOG PPI-26-2-1, PPI-26-1, NT-26)

APPLICATION

Infrared decoy flare 26 mm has been used for air shielding in not coercive rocket engines work conditions of the self-guide rockets on infrared irradiance.

Suitable aircraft ejection devices such as ASO-2M and BWP-30-26M for An-26B, An-30M, MiG-29, MiG-25PD, Su-25, Su-25T, Su-17M4, Mi-24V, Mi-26, Mi-8MT aircrafts. The decoy flare considers a generator of infrared radiation. The generator has been made from special infrared flare composition.

TECHNICAL SPECIFICATIONS

Length	76.5 ± 2.5 mm
Body Diameter	26.6 mm
Rim Diameter	29.4 mm
Weight	84 g
Weight of explosive substance	50 g
Electrical resistance of circuit kindle	0.5 - 2 Ω
Current strength	Not less than 3.0 A
Burning time	min 3 s
Operating altitude	up to 12'000 m
Operating temperature	from -60°C to +80°C
UN Number	0093
ADR Number	1.3G
Packing group	II



PACKING

Standard packing consists of 72 cartridges in hermetic metal box. Dimensions 306 x 156 x 192 mm.

4 metal boxes (288 cartridges) in one wooden box. Dimensions 710 x 370 x 285 mm.

SHELF LIFE

10 years in hermetic packing; 1 year after opening.