

INFRARED DECOY FLARE PPI-50-3

APPLICATION

PPI-50-3 is designed to protect aircraft and helicopters from missiles with infrared homing. Suitable aircraft ejection devices such as KDS-23, KDS-155, APP-50, UV-3. It considers a generator of infrared radiation. The generator has been made from special infrared flare composition.

This TARA Aerospace and Defence Products AD Flare has been assigned with the Nato Codification System Number NSN **1370-77-000-0092**.

TECHNICAL SPECIFICATIONS

Length	202 mm
Body Diameter	50.2 mm
Rim Diameter	56 mm
Weight	max 850 g
Initial ejection velocity	10 - 50 m/s
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

Standard packing consists of 1 decoy in AIPE hose.

50 AIPE hoses in one wooden box.
Dimensions 710 x 370 x 285 mm.

