

## Application

PPR-26 is used for air shielding, with passive obstruction of the radio local cellules in the diapason of the wavelength of 2.2 cm to 11 cm. The length of the dipole jammer is approximately about the half of the wavelength of the radio local cellule. For example, for the obstruction of the radio local cellule which operates in the diapason of the 2.6 cm is indispensably adapting with mark PPR- 26-13.

In accordance with this we produce four standard cartridges:  
PPR-26-13, PPR-26-17, PPR-26-21 and PPR-26-51.

This TARA Aerospace AD Chaff has been assigned with the NATO Codification System Number **NSN 5865-77-000-0095**.



## Specifications

Length	<b>88 mm</b>
Body Diameter	<b>26.6 mm</b>
Rim Diameter	<b>29.4 mm</b>
Weight	<b>75 g</b>
Weight of explosive substance	<b>2.2 g</b>
Electrical resistance of circuit kindle	<b>0.5 - 2.0 ohm</b>
Current strength	<b>not less than 3.0 A</b>
Activating time	<b>not more than 0.3 s</b>
Operating altitude	<b>up to 12'000 m</b>
Operating temperature	<b>from -60°C to +80°C</b>
UN Number	<b>0323</b>
ADR Number	<b>1.4S</b>

## Packing

Standard packing consists of 66 cartridges in hermetic metal box.  
Dimensions 306 x 156 x 192 mm.

4 metal boxes (264 cartridges) in one wooden box.  
Dimensions 710 x 370 x 285 mm.

## Shelf life

10 years in hermetic packing; 6 months after opening.