

ASNARE DEFENCE

SELF-SEALING COATING FOR HYDRAULIC AND FUEL TANKS



A self-sealing coating for hydraulic and fuel tanks in military and special-purpose vehicles. Shielding the tank from shrapnel and other threats in demanding combat conditions.

EFFICACY TESTING



STANAG 4569 Level 1
Tested *paszport* WITPIS



STANAG 4569 Level 2
Tested *paszport* WITPIS

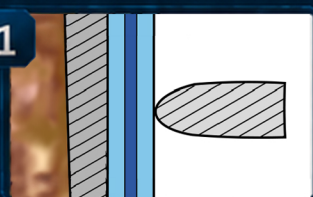


STANAG 4569 Level 4
Under testing



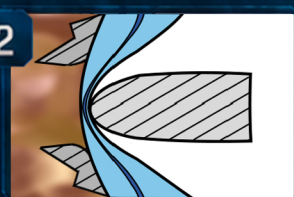
HOW IT WORKS?

1



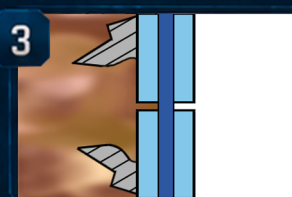
Upon impact, the elastomer layer deforms and seals the puncture channel.

2



It limits fuel leakage and maintains the integrity of the tank.

3



The self-sealing coating restores the seal and protects the tank from further fuel loss.

TECHNICAL DATA



- Storage temperature: -45°C do +65°C
- Operating temperature: -30°C do +50°C
- Humidity: <98% przy 25°C
- Protection level: STANAG 4569 Level 1 (self sealing capability), STANAG 4569 Level 2
- Self-sealing coating color: matte black (example)
- Total coating thickness: approx. 10-15mm


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AND DISTRIBUTING OUR INNOVATIVE PRODUCTS!