

CONSOLIDATED PRODUCT SHEET & SAFETY MANUAL

Metal Jerry Cans for Fuel Series: KAN004, KAN005, KAN006
Official Distributor: B.A.M. Andrzej Borowicz (bam24.pl)

1. DISTRIBUTOR DETAILS & CONTACT

Company Name: B.A.M. Andrzej Borowicz
Business Headquarters: ul. Leśna 38, Osielsko, Poland
Phone Support: +48 603 270 914 / +48 607 738 614
Email Contacts: Wholesale: bam@bam24.pl | Complaints: reklamacje@bam24.pl
Official Website: www.bam24.pl

2. CONSOLIDATED TECHNICAL SPECIFICATIONS

Parameter / Feature	Model: KAN004	Model: KAN005	Model: KAN006
Nominal Capacity	5 Liters	10 Liters	20 Liters
EAN Code	5902315100176	5902315100183	5902315100190
Overall Dimensions	31.5 x 24 x 10 cm	40 x 27 x 10 cm	46 x 35 x 15 cm
Net Weight	approx. 1.60 kg	2.56 kg	approx. 3.80 kg
Certificates & Approvals	CE, UN (ADR Compliance)	CE, UN (ADR Compliance)	CE, UN (ADR Compliance)
Intended Use	Transport and storage of gasoline, diesel fuel, and other flammable liquids.		

3. CONSOLIDATED OCCUPATIONAL HEALTH AND SAFETY (OHS) MANUAL

3.1. Pre-Operational Checks

- Visually inspect the container for structural dents, deep cracks, or compromised anti-corrosive powder coating.
- Verify the elasticity and sealing profile of the rubber gasket underneath the bayonet cap.
- Ensure the security split pin for the locking mechanism is undamaged and fully inserted.

3.2. Safe Filling and Dispensing Regulations

- **Refilling inside a vehicle cabin or on a truck bed is strictly prohibited** – the jerry can must always stand firmly on grounded soil to discharge electrostatic charges.
- The engine of the target vehicle or machinery must be fully deactivated and cooled before refuelling begins.
- Fill the container to a maximum of **95% of its nominal volume**, allowing an expansion air gap for thermal variations.

3.3. Storage and Transit Requirements

- Store exclusively within designated, well-ventilated storerooms or fire-rated chemical cabinets, completely clear of open flame, ignition sparks, or direct sunlight.
- During road transit, containers must be firmly secured vertically with heavy-duty lashing straps to eliminate any tipping or shifting hazard.

3.4. Emergency Action Procedures

- In case of fuel spillage, isolate the zone immediately, apply neutral mineral absorbents, and eliminate all potential static or open-flame ignition sources.
- In the event of a fire, deploy dry chemical powder (ABC) or carbon dioxide (CO₂) extinguishers. **Never attempt to extinguish burning fuel with water!**