



1. The wide breathing channel enables a fast and even pouring time of less than 25 seconds.
2. The fuel can is made from 0.9mm steel.
3. To prevent internal rusting, the fuel can is lined with petrol resistant resolic enamel.
4. The year of production has been stamped on the cap of the can.
5. The locking pin gives additional security against accidental opening of the fuel can.
6. The cam locking closure is leak proof when the can is in any position.
7. The UN marking certifies compliance with Dangerous Goods Transportation Regulations.
8. Strip welding ensures handle strength
9. The special markings show the make of the fuel can as well as the highly flammable sign
10. Powder coating gives the fuel can anti corrosion protection and a smooth look. the fuel cans are supplied in black and green.