

M68 Fuel Sample Bottles

Description	250ml or 500ml sterile, gamma-irradiated fuel sample bottles.	Typical Properties	Not Applicable.
Composition	Box of clear PET with HDPE tamper-evident screw cap.	Handling	Not Applicable.
Applications	An economical sterile sample bottle for the routine monitoring of fuel quality. The sample bottle can be used with samples of any hydrocarbon fuel including diesel, petrol, kerosene and fuel oils.	Comments	None.
Dosage Rate	Not Applicable.	Service Contacts	Please contact Fuelcare technical team: www.fuelcare.com or +44 (0)1743 360784.
Safety & First Aid	Always consult local safety regulations when sampling. Ensure transport of samples is performed in accordance with local IATA/ADR regulations. Further advice available from Fuelcare.		

The information contained in this document is provided free of charge and is based on technical data that Fuelcare believes to be reliable. It is intended for use by persons having technical skill and at their own discretion and risk. Fuelcare accepts no liability for any loss, damage or expense arising from, or in connection with, the use of the information. Furthermore, none of the contents of this publication should be taken as a license to operate under any patent, nor as a recommendation to infringe any patent.