

SF-01

Code Product - SF01

SAFETY CAN with GLASS LEVEL For Gravity mode of operation



NOTE
Safety cans with Level Glass and Valve is supplied totally mounted and tested, ready for installation.

Examples of safety cans installation in Gravity mode, with Blue Main support, for different Blender models



Each Safety Can is labelled with fuel name

Front hard transparent level protection

Shut off valve fuel to blender input

Level glass protected by an aluminium body. Level glass is mounted with 3 O-ring FPKM, suitable for gasoline and toluene.



Safety can is equipped with a cork for manual filling.

Note

For correct operation Safety cans have to be placed above the blender and at least 100 cm above the level of the fuels Blender output. Blue main Support for Safety cans + blender + PC or PLC, as per picture, is available from ROFA France



For filling from external source, connect Viton tubing on the stainless steel connector.
One over flow tubing has to be connected to client external drain.

CAUTION
During Safety cans fuel filling By any means **IMPERATIVELY** operator must be present to avoid over filling.

Different Safety Cans filling options

Manual filling using local means



Safety can is equipped with a cork for manual filling.

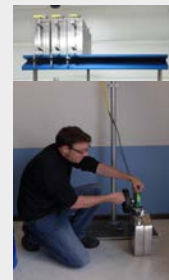
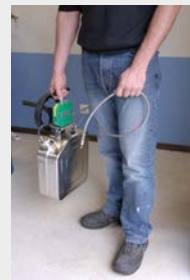
This filling procedure is mainly used for Safety cans installed on a trolley with Blender pumps model.



Manual filling with ROFA France Fuel pump system code: JP-01



Fuel Pump Assembly system



Easy 3 steps Safety cans filling procedure

Safety cans filling with Nitrogen ROFA France system code: BL-032 to 036-N



2 to 6 drums



Special fuel valve input option for this option



Blender without burettes & Pumps / Blender with burettes (Gravity)

Fuels transfer from main drums to Safety cans

Safety cans filling with Nitrogen ROFA France system code: BL-032 to 036-N



2 to 6 drums



Fuels transfer from main drums directly to Blender back input