

Grant Solar fluid recovery container



Solar fluid recovery container

Introduction

When a solar safety valve actuates, solar glycol fluid is expelled from the system with all of the inherent problems that can bring, including the possibility of contamination.

With the addition of this storage container, the fluid can be channelled direct from the safety valve into a secure container allowing its recovery during regular maintenance - neatly avoiding the issues of potential damage to those areas surrounding the valve.

Specification:

Capacity	9.6 litres
Size	300mm high x 270mm wide
Clearance	440mm incl wall fixing brackets and drain valve assembly
Depth	130mm
Material	Plastic PE Polyethelene Lupolen 5021D white

Container temperatures for long term storage:

Ambient	-5° to +50° celsius
Storage	-10° to +60° celsius

Short term discharge 160° celsius



Product description	Product code
Solar fluid recovery container	GS550001



Grant Engineering (UK) Ltd
Hopton House, Hopton Industrial Estate
Devizes, Wiltshire, SN10 2EU

t: 01380 736920 f: 01380 736991
e: info@grantuk.com w: www.grantuk.com