



SAFE T LEAKAGE PROTECTION SYSTEM

PROT150001 Safe T leakage protection system

OVERVIEW

The Safe T monitors flow rates and times; ascertains normal water consumption so that it can identify leaks. In the event of abnormality, the unit can isolate the system and so protect against continuing leakage. Prevents water wastage and flooding. An alarm can be set up for audio alert.



WATER CONTROLS FOR A MODERN WORLD

RELIANCE

TEMPERATURE
CONTROL

FLOW
CONTROL

HEATING SYSTEM
COMPONENTS

WASHROOM
SYSTEMS

HEATING & COOLING
DISTRIBUTION SYSTEMS

PLUMBING
SYSTEMS

SAFE T LEAKAGE PROTECTION SYSTEM

FEATURES AND BENEFITS

- Monitors system flow rates and times to identify leaks and isolates system in event of abnormality
- Minimises water damage if a leak occurs
- Audio alert option
- Holiday mode option intensifies monitoring
- Wide range of programming options to suit all applications
- Optional floor sensor to detect even small leaks
- Universal flange allows for vertical or horizontal pipe installations
- Battery or mains powered (with back-up battery)
- Low voltage supply

MATERIALS

Body:	Low-lead brass alloy
Internal components:	Steel
Rubber parts:	Age-resistant elastomer

SPECIFICATIONS

Nominal pressure:	10 bar
Maximum operating temperature:	30°C
Ambient temperature:	10 - 60°C
Type of protection:	IP 21

SPARES

Spare temperature gauge:	GAGE100060
Spare pressure gauge:	GAGE250017
Spare one piece cartridge:	REDC320002
Spare 1/2" insulation case:	INSU200001
Spare 3/4" insulation case:	INSU200002
Service kit for TBV:	SKIT100060

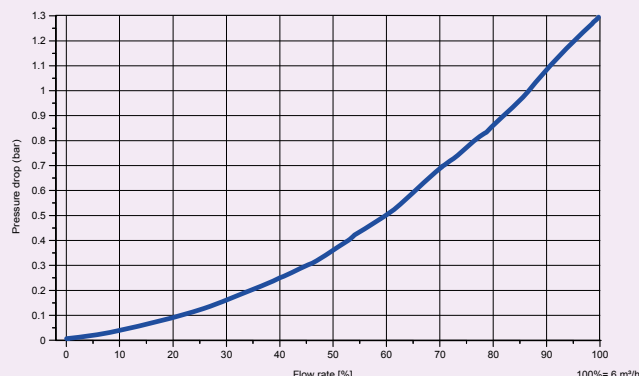
STANDARDS AND APPROVALS

- WRAS Approved
- WTL

ACCESSORIES

DRUF500001:	Universal flange, 3/4"
DRUF500002:	Universal flange, 1"
DRUF500003:	Universal flange, 1 1/4"

FLOW RATES



DIMENSIONS

All measurements in mm unless otherwise stated.

