

## FLOAT LEVEL ALARM SENSORS

# GUARD LEVEL<sup>®</sup> MKII



**HEAVY DUTY** 316L LEVEL ALARM FLOAT.

HIGH LEVEL (HL) AND OVERFILL LEVEL (HHL)  
CARGO ALARMS.

**ADJUSTABLE** HERMETICALLY SEALED NC LEVEL  
SWITCHES.

ALL STAINLESS STEEL CONSTRUCTION.

**TEST ROD** FOR TESTING LEVEL ALARMS.

STANDARD 4" (100MM) UNIVERSAL WITH 5"  
PENETRATION PIPE.

The GUARD LEVEL<sup>®</sup> 07324 MKII is a highly reliable and simple level alarm sensor for tank barges and tank ships. The MKII has an enviable record of providing the ultimate defense against tank overflow conditions. The alarm sensor can be applied as either a single or dual alarm point (1A or 2A) utilizes the proven principle of a float with magnetic actuation of a highly reliable bi-stable dry switch contact. With a built-in test rod, full functional testing can occur before loading tank.

With outstanding adaptability, the GUARD LEVEL<sup>®</sup> MKII can be configured to different lengths to fit any alarm points below tank top. An optional extended temperature range alarm switch can be added to secure a wide range of cargo, from cryogenic to boiling bitumen tanks. The GUARD LEVEL<sup>®</sup> 07324 MKII of course meets all class and IMO regulations.



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