HYTEK TANK ALARM
ATEX CERTIFIED

HYTEK
Engineered Product

Ex

Wall mounting bracket

Weatherproof housing to IP55 for external mounting

Powerful flashing beacon (mains only)

Test button for full system test

Individual product labels supplied

LEDs show power, alarm or fault condition

90 dB sounder

Mute button (Stops sounder & beacon, but leaves channel LED on)
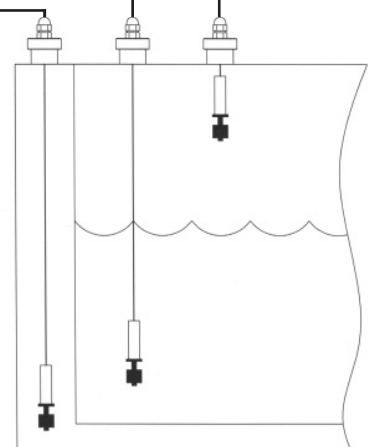
Up to 3 floats Optional 3 relay outputs

HYTEK TANK ALARM

PUSH & HOLD TEST BUTTON BEFORE FILLING TANK

POWER

OVERFILL ● 1
BUND ● 2
LOW LEVEL ● 3

RED LIGHT ON - ALARM
RED LIGHT FLASHING - FAULT

TEST

MUTE

WARNING: ISOLATE MAINS BEFORE REMOVING COVER

CE

HYTEK
BATTERY TANK ALARM

PUSH & HOLD TEST BUTTON BEFORE FILLING TANK

POWER

OVERFILL ● 1
BUND ● 2
LOW LEVEL ● 3

RED LIGHT ON - ALARM
RED LIGHT FLASHING - FAULT

TEST

MUTE

CE

Battery Version

Stainless steel float switch

Threaded brass cap

Float switch supplied with 5m of fuel resistant cable

Cap for 2 float switches

Due to the reclassification of diesel which is now classed as a flammable liquid under the CLP Regulations, the Hytek tank alarms have been ATEX certified for use with diesel.

The Hytek tank alarm has 3 input channels, designed to detect an overfill/high level condition, a low level/re-order condition or mounted in the bund in 1, 2 or 3 tanks.

Multi Purpose: The Hytek tank alarm can be used wherever a high, low or bund level alarm is required in either vertical or horizontal tanks.

Alarm Condition: Float activated switches detect alarm conditions, a maximum of 3 float switches can be installed, monitoring high, low or bund levels.

Suits Most Fuels: The tank alarm is suitable for many liquids including diesel, gasoil, oils, Adblue®, antifreeze & water.

Simple to Install: Easy installation via a wall mounting bracket & fast wiring using our plug & socket field connections.

Configuration: Switches installed in the main unit allow easy float configuration.

Housing: Modern, robust & weatherproof to IP55. Supporting the powerful sounder, beacon (mains versions), test & mute buttons & channel indicators.

System Test: Pushing the test button activates a full system test, checking all float switches installed & all other components, the sounder activates as notification of a successful test.

Versions: The Hytek tank alarm is available in either 230Vac or 6V battery version (batteries included).

Options: Brass cap - 1½" BSPF cap can be used to install float switch replacing the flat plate fixing supplied. Stainless steel float switch suitable for use with Adblue® and antifreeze.

Stk Code	Description
TA3A.P	230V alarm
TA.3A.B	Battery alarm
TA.3A.PR	230V alarm c/w relays
TA.3A.BR	Battery alarm c/w relays
TA.FA5	5m float switch
TA.FA10	10m float switch
TA.FA.SS5	5m stainless steel float switch
TA.CAP	1½" F BSPP cap for float switches
TA.CAP2	Cap for 2 float switches

Supplied by:

S370/7