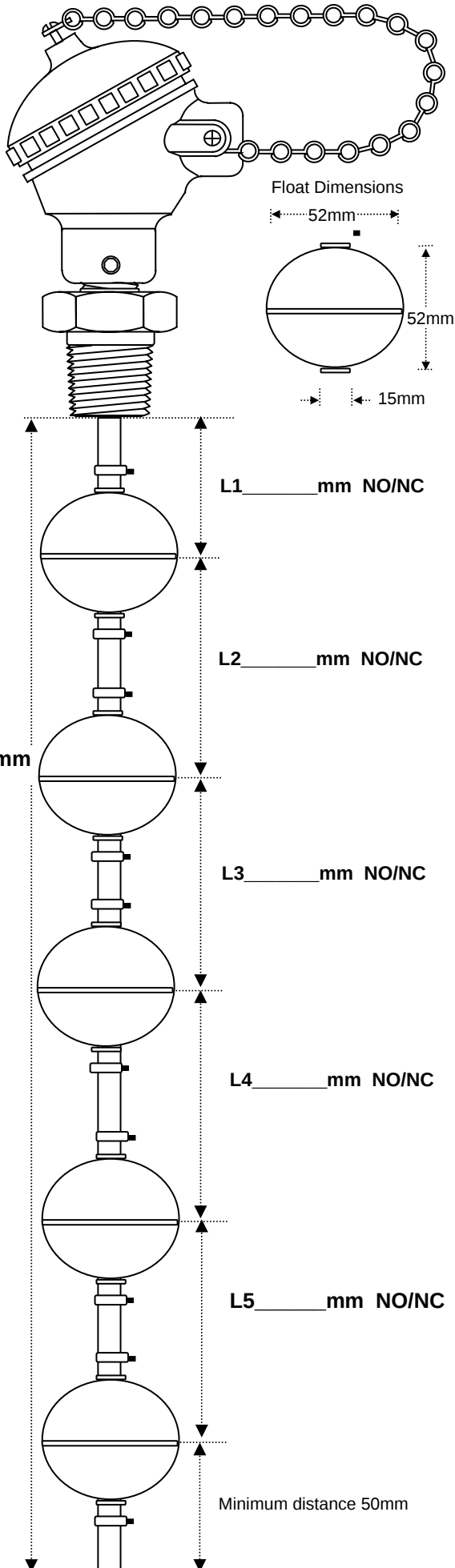


Multi-Float Level Switch Selection Guide – large float



1. Process fluid: _____

2. No. of floats required: _____

3. Please indicate **distance** between floats and **switch positions** (NO/NC) on drawing.

4. Please choose a **process connection** below.

2" BSP/T

2" BSP/P

2" NPT

2" Table D Flange

2" ANSI 150# Flange

Other (Custom): _____

5. Please select **termination** below.

*Small heads used only on 1 & 2 float switches

Large Alloy Head

Flying Leads

Large 316SS Head

Large Bakelite Head

Small Alloy Head*

Small Bakelite Head*

Explosion-Proof Head

Other (Custom): _____

6. Please select **contact rating** below.

32 V AC/ DC @ 500mA Resistive Load ☐

or

250V AC/ DC @ 500mA Resistive Load ☐

SPECIFICATIONS

- Max. "L" length: 2000mm
- Min. distance: between floats is 45mm.
- Contacts: may be isolated or common please specify.
- Min. Specific Gravity: 0.7
- Max. Temperature: 120°C.
- Max. Pressure: 10BAR/ 150PSI
- Connection & Stem material: 316SS
- Float material: 304SS

Customer's signature required to proceed:

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Email: frontdesk@hinco.com.au Website: www.hinco.com.au

Description: Level Switch Selection Guide

Drawing No:

Size: A4

Scale: NTS

Drawing By: AF