

| CWM

COUNTERWEIGHT FOR USE ON CABLE SUSPENDED FLOAT SWITCHES



This counterweight is used to set or adjust the pivot point for a cable suspended float switch. The position on the cable relative to the switch can be used to adjust the liquid level differential between open and closed switch output.

Most of the cable suspended float switches are supplied with these counterweights but the LITTLE-EX series of ATEX approved switches are not.

NOTE: The CWM must not be used in ATEX applications.

Features

- Adjustable cable pivot point
- Cable lock feature



INSTALLATION OF COUNTERWEIGHT ON CABLE

Feed the cable through the counter weight body.
Once in position, fully tighten top and bottom gland nut to secure counterweight to cable.

Caution: Do not over tighten.

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