

A Diversity of Open-Channel Flow & Tank Levels



The Type 8136 non-contact radar level transmitter from Burkert is designed to measure open-channel flow and tank levels for a range of solids and liquids with dielectric values as low as 1.6. The 8136 unit also:

- Is available in 2 antenna versions—one with an encapsulated horn for aggressive liquids in small vessels, or another with a plastic horn for larger vessels or open flumes.
- Offers a measuring range of 0 to 65 feet.
- Implements a transmitter that is particularly suitable for continuous level measurement of toxic and corrosive substances, and ideal for flow measurement in open flumes used for wastewater treatment in chemical plants.
- Can be adjusted via a program module with an LCD display.

marketing-usa@burkert.com [1]

www.burkert-usa.com [2]

Source URL (retrieved on 02/01/2015 - 5:10pm):

http://www.chem.info/product-releases/2010/03/diversity-open-channel-flow-tank-levels?cmpid=related_content

A Diversity of Open-Channel Flow & Tank Levels

Published on Chem.Info (<http://www.chem.info>)

Links:

[1] <mailto:marketing-usa@burkert.com>

[2] <http://www.burkert-usa.com/>