

Accuracy and tracking performance extremely improved

Radar Level Transmitter

Version
upgrade

MWLM-PR26 Series

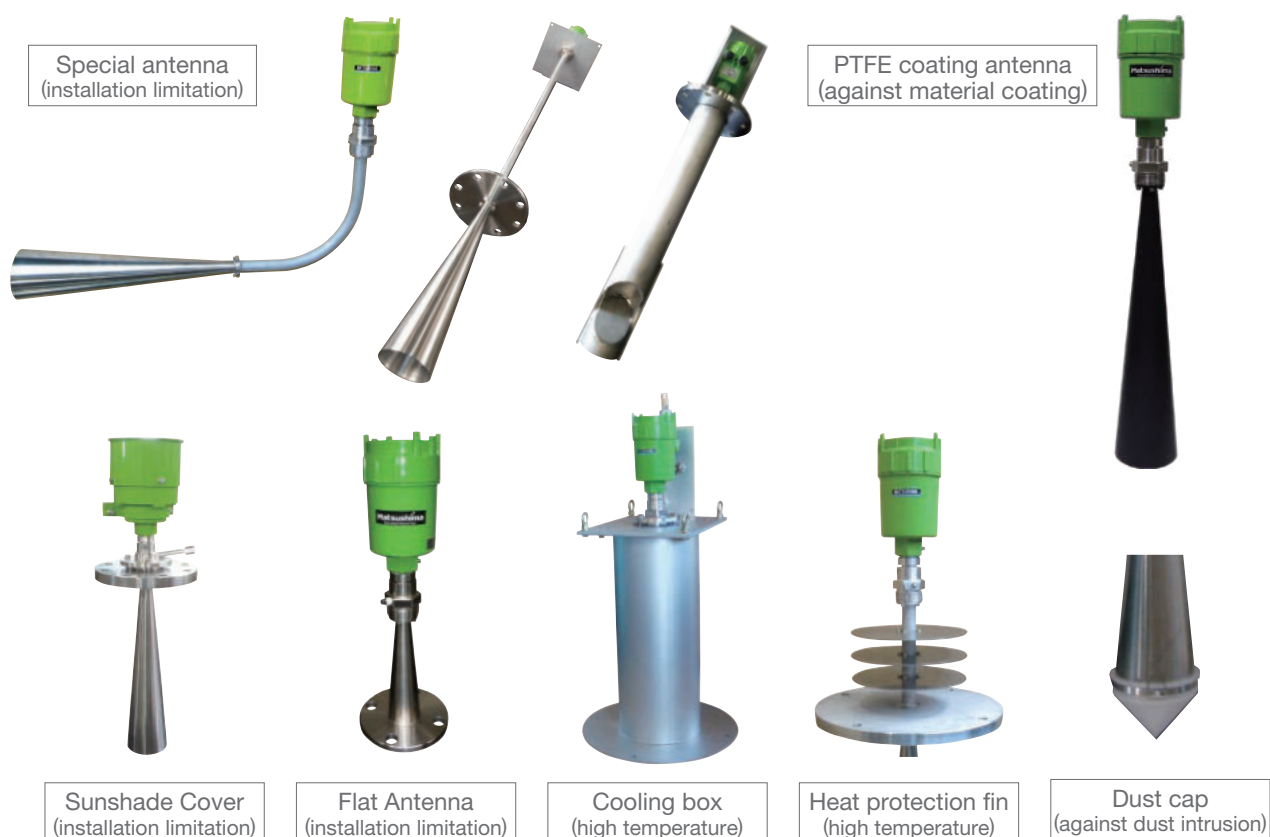


Extended the product warr

Matsushima's radar level transmitter is manufactured domestically from software to hardware, so it can be delivered quickly with stable supply, and also support our customers with quick maintenance. Since Matsushima has 60 years of experience in measurement control, we are able to meet our customer's requests regarding installation to the facilities.

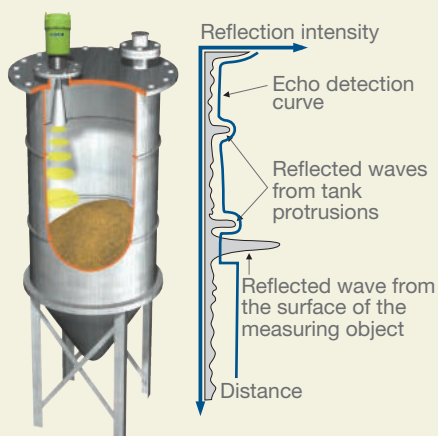
Customization

Customize the level meter for suitable measuring environments and usage. Able to provide customized level meter in applications that have restrictions under high temperature and high pressure areas.



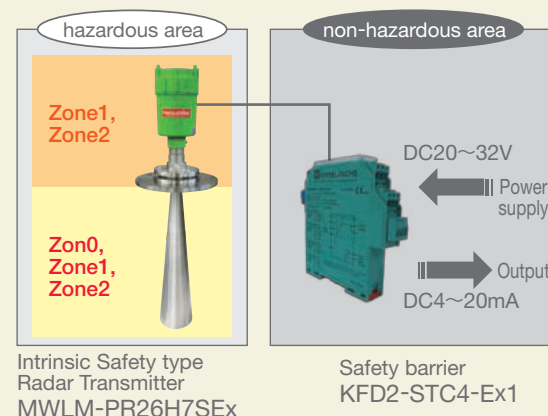
Measuring Principle

The microwave level meter measures the time from when the level meter emits pulse radar waves from the antenna to when the waves (echoes) reflected from the object to be measured return to the meter, which is then calculated into a distance.



Explosion-proof type

Intrinsically safe construction Ex ia IIB T4 X (TIIS)



*Remark: MWLM-PR26C1G cannot be applied in Zon0.