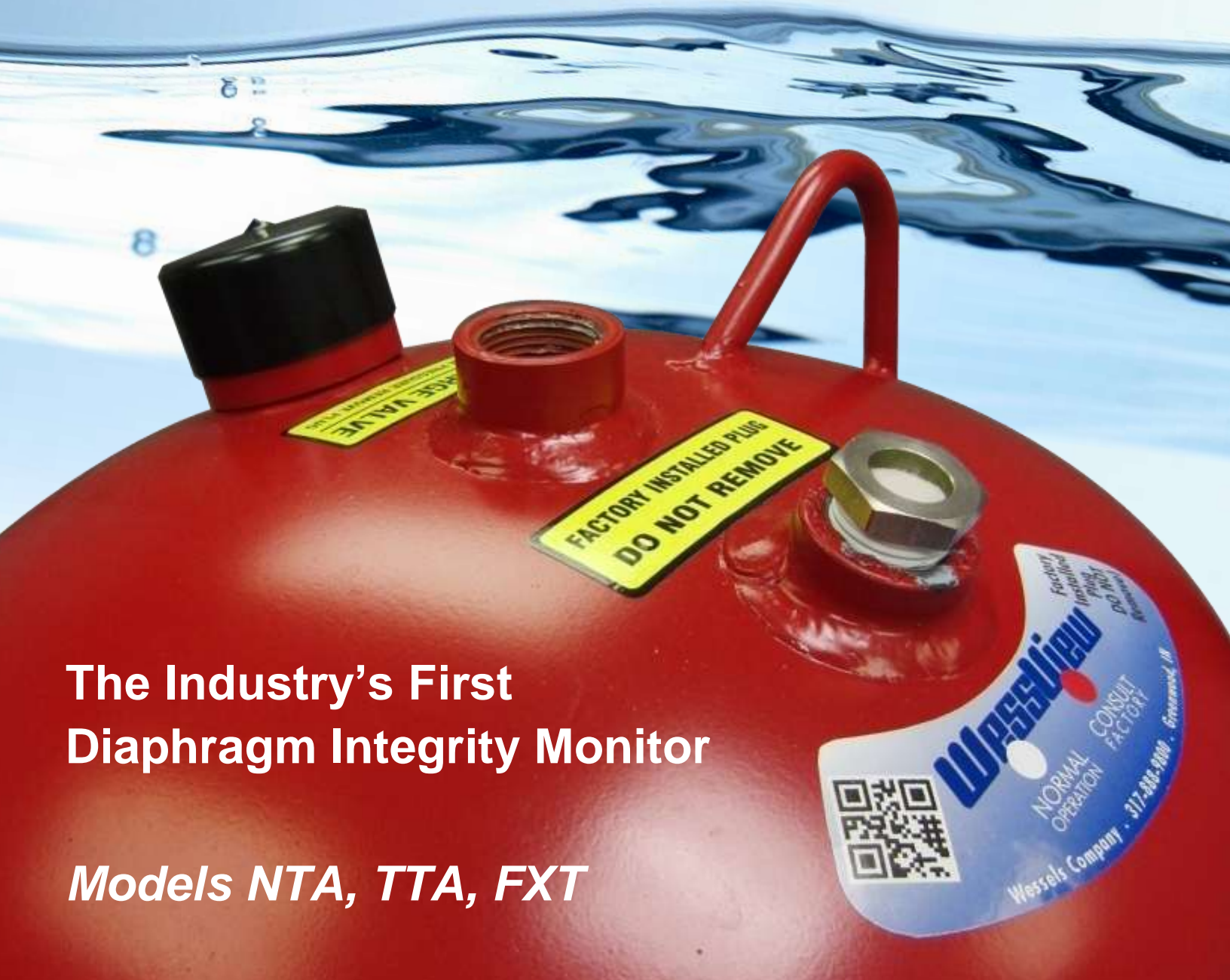




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WessView



**The Industry's First
Diaphragm Integrity Monitor**

Models NTA, TTA, FXT

Introducing

WessView



Diaphragm Integrity Monitor

Ready for the first innovation in diaphragm expansion tank technology in over 50 years? Wessels Company is proud to introduce the **WessView** monitor featuring exclusive, patented technology for maintenance troubleshooting of any diaphragm tank. This simple device allows for fast, accurate assessment of the expansion tank's integrity by changing color from white to red in the case of a compromised internal diaphragm.



Specially designed sensor turns **red** when internals compromised



QR Code for Troubleshooting

A QR code affixed next to the device will direct maintenance personnel to a specialized troubleshooting web-link and the product's distributor.



WessView



AVAILABLE
on Diaphragm Tanks

NTA

The NTA Series HVAC Expansion Tanks are manufactured to ASME specifications. These vessels are designed using a heavy-duty fixed butyl diaphragm and are offered in sizes ranging from 8 to 211 gallons.

TTA

The TTA Series Thermal Expansion Tanks are manufactured to ASME specifications. These vessels are designed using a heavy-duty fixed butyl diaphragm and are offered in sizes ranging from 3 to 90 gallons.

FXT

The FXT Series Hydro-pneumatic Tanks are manufactured to ASME specifications. These vessels are designed using a heavy-duty fixed butyl diaphragm and are offered in sizes ranging from 8 to 210 gallons.

Exclusively from



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