

# Waterpilot® Hydrostatic Submersible Level Transmitter Accessories

## Accessories

Part No. [52006152](#)Part No. [52006153](#)Part No. [52006151](#)Part No. [71222671](#)

Waterpilot Level Transmitter Accessories					
Model	Description	Price	Weight (lbs)	Drawing Link	Vendor Instructions
<a href="#">52006152</a>	Endress+Hauser terminal box, for use with Endress+Hauser Waterpilot FMX11 and FMX21 hydrostatic submersible level transmitters.	\$94.00	0.6	<a href="#">PDF</a>	N/A
<a href="#">52006153</a>	Endress+Hauser weight, for use with Endress+Hauser Waterpilot FMX11 hydrostatic submersible level transmitters.	\$67.00	0.7	<a href="#">PDF</a>	N/A
<a href="#">52006151</a>	Endress+Hauser suspension clamp, for use with Endress+Hauser Waterpilot FMX11 and FMX21 hydrostatic submersible level transmitters.	\$74.00	0.5	<a href="#">PDF</a>	N/A
<a href="#">71222671*</a>	Endress+Hauser cable shortener, for use with Endress+Hauser Waterpilot FMX21 hydrostatic submersible level transmitters.	\$81.00	0.1	N/A	<a href="#">PDF</a>

\* If the cable is shortened or modified the FMX21 is no longer FM approved. The shortening kit should only be used when FM approval is not required for the device. To maintain FM the additional cable length should be coiled and secured.

- To avoid moisture migration in the pressure compensation tube of the FMX11 and FMX21, the cable must be terminated in a dry room or terminal box. The terminal box accessory is IP66/67 rated and includes a GORE-TEX filter element providing both humidity and climatic protection even if installed outdoors.
- The additional weight accessory for the FMX11 helps prevent sideways movement of the sensor that can result in measuring error, or can make it easier to lower the sensor in a guide tube. The additional weight accessory does not fit the FMX21.
- The suspension clamp accessory provides for easy mounting of the FMX11 or FMX21. Simply secure the sensor cable between the clamping jaws and attach the suspension clamp to an appropriate fastening point.
- The cable shortening kit is used to easily and professionally shorten the FMX21 cable including the conductors and the pressure compensation tube. If the cable is shortened or modified the FMX21 is no longer FM approved. The shortening kit should only be used when FM approval is not required. The cable shortening kit is not suitable for the FMX11. Alternatively any extra cable length can simply be coiled and secured.