

# FT 3230 Threaded thermowell with Helical strikes



<b>Design</b>	Machined and drilled from bar stock with machined spiral finish. Reduces vibration and gives a better temperature reading with smaller tip diameters. Final design according to: ASME PTC19.3 TW2016 ASME Report nov. 2011, vol. 133/041102
<b>Materials</b>	SS316, SS310, SS321(H), SS347(H), Monel 400, Inconel 600, Hastelloy C276, Other materials possible
<b>Insert / Stem</b>	
<b>Diameter</b>	Standard diameter 22 mm, or to be specified
<b>Bore</b>	6.6mm standard, other diameters possible
<b>Bottom thickness</b>	5.0mm standard, other thicknesses possible
<b>Instrument connection</b>	1/2"NPT, 1/2"BSP, M20x1.5 or other threads possible
<b>Eccentricity</b>	<1 micrometer
<b>Connction length</b>	
<b>Standard length</b>	50 mm
<b>Extended Hexagon</b>	To specify
<b>Female connection</b>	
<b>Threaded</b>	1/2"NPT, 1/2"BSP, M20x1.5 or other threads possible
<b>Other thread size</b>	To specify
<b>Options</b>	
	Other materials and dimensions Plug and chain for test wells Tagging Radiographic test (X-ray)

## Ordering code

\*This datasheet is purely indicative, build-up of model code may vary from this datasheet.

