

SW 3040 Threaded thermowell – stepped

Thermowell	
Design	Drilled bar stock (solid machined)
Process connection	Male threaded
Thread size	1/2"NPT, 1/2"BSP, M20x1.5 or other threads possible
Material	SS 316 - (Wst1.4401)
Stem / Shaft	
Wetted part	Stepped, see table
Insertion length	To specify
Bore Size	6.6 mm standard
Excentricity	< 1 micrometer
Bottom thickness	5 mm
Connection length	
Standard length	50mm
Extended Hexagon	To specify
Female connection	
Threaded	1/2"NPT, 1/2"BSP, M20x1.5 or other threads possible
Options	
Other materials and dimensions	
Plug and chain for test well	
Protective coating, PTFE, Halar, Stellite etc.	
Tagging	
Wake frequency calculation	

Process connection	D1	D2	HEX
1/2" NPT	17 mm	13 mm	27 mm
3/4" NPT	22 mm	13 mm	32 mm
1" NPT	25 mm	13 mm	36 mm



Ordering code

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

Model	SW 3040			
Process connection				
"U" length in mm				
"X" length in mm				

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