Date: 11/04/2023

TW10-F FPW 1/2 NPT female U=150 mm B=0.335 inch (8.5 mm) SS316/316L

Flanged Thermowell TW10, solid machined

Item number:	48763484
Quantity:	1 pcs.
Order code:	TW10-F-B-M-DEBUD-N-0015000057G3G3DM02700270ZZ-3Z 00200 Z00200ZZZZYQ1Z CERT31-EF3A-BB- - - - - - - - - - - TW-CT2
Overview:	TW10-F FPW 1/2 NPT female U=150 mm B=0.335 inch (8.5 mm) SS316/316L Flange: 2 inch 300 lbs RF Connection to thermometer [N]: 1/2 NPT female Material: SS316/316L Flange material: SS316/316L Thermowell style: Straight Head length [H]: 57 mm Insertion length [U]: 150 mm Bar diameter [Bd or F2]: 30 mm Root diameter [Q]: 27 mm Tip diameter [V or F3]: 27.0 mm Bore size [B or d1]: 0.335 inch (8.5 mm) Bore depth / stem length (US) [A]: 200 mm Specifications according to data sheet: TW 95.10
	Inspection certificate acc. to DIN EN 10204 3.1 Certificate Language: English and French Thermowell / protection tube Material certificate: Wetted parts material (metal contents) with mill certificate incl. chemical analysis
Details:	Flanged Thermowell TW10, solid machined Specifications according to data sheet: TW 95.10 Welding options: Full penetration welded Thermowell style: Straight Unit of measure: Metric (mm) Flange size: ASME 2 inch Pressure rating: Class 300 Flange face: RF (Raised face) Connection to thermometer [N]: 1/2 NPT female Pipe sched. /Intern. nozzle dia.: WIKA (Standard Germany) Insertion length [U]: 150 mm Head length [H]: 57 mm Flange material: Stainless steel 316/316L

© 2023 - WIKA Instruments s.a.r.l.

Material: Stainless steel 316/316L
Bar diameter [Bd or F2]: 30 mm
Bore size [B or d1]: 0.335 inch (8.5 mm)
Root diameter [Q]: 27 mm
Tip diameter [V or F3]: 27.0 mm
Bore depth / stem length (US) [A]: 200 mm
Tip thickness [Tt]: 0.250 inch (6.4 mm)
Model: TW10
Inspection certificate acc. to DIN EN 10204 3.1
Certificate Language: English and French
Thermowell / protection tube
Material certificate: Wetted parts material (metal contents) with mill certificate incl. chemical analysis

© 2023 - WIKA Instruments s.a.r.l.