

NEW-FLOW

**ISO 9001
REGISTERED**

NEW-FLOW

Instruction Manual

Thermowell



THREAD TYPE THERMOWELLS



FLANGE TYPE THERMOWELLS

NEW-FLOW TECHNOLOGIES, INC.

No.9 Lane 133, Xing-Hua St., Chien Chen Dist., Kaohsiung 806, Taiwan

TEL: 886-7-8135500 FAX: 886-7-8225588 / 8159758

Email: info@new-flow.com www.new-flow.com

INSTALLATION

Technical Data

Welded type: WST, WLT,

Drilled bar stock type: BST, BLT, BTT, BTLT, BPST, BPLT

Material: SS304, SS316, SS316L, Monel, Hastelloy C 276,

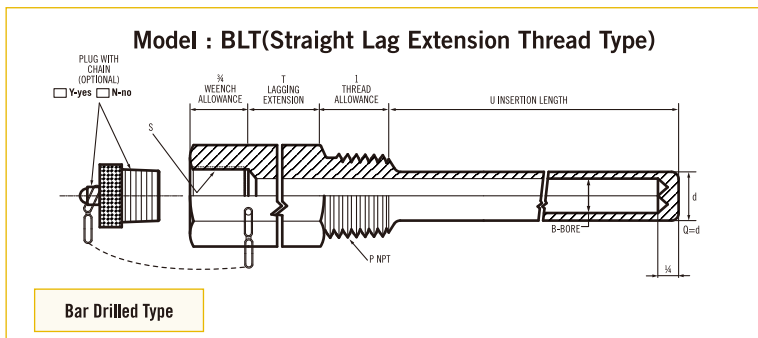
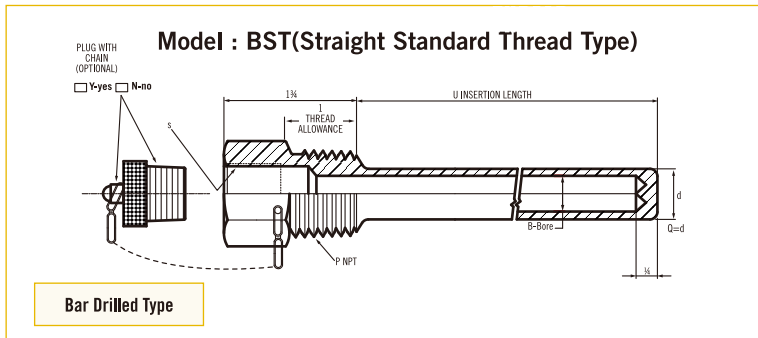
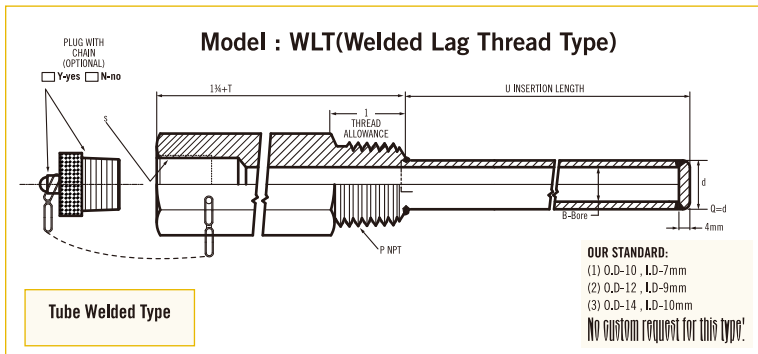
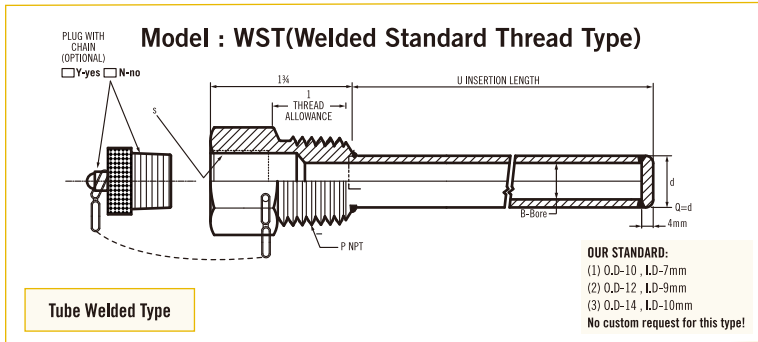
Brass, Carbon Steel, Titanium (special material available upon request)

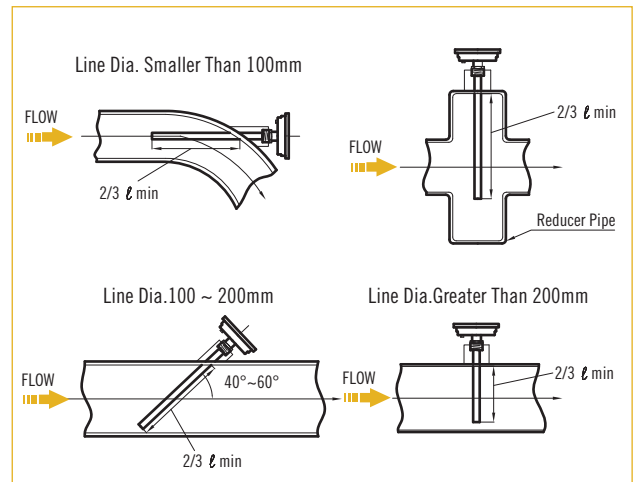
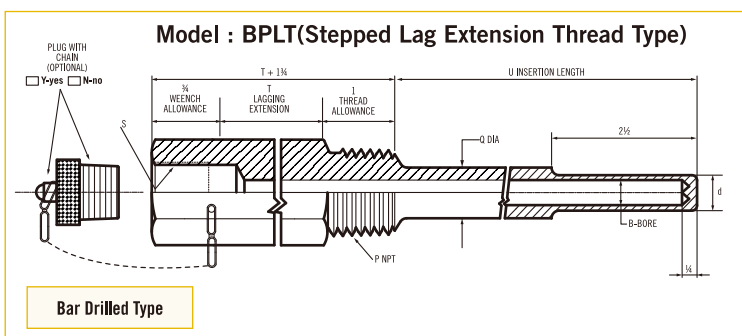
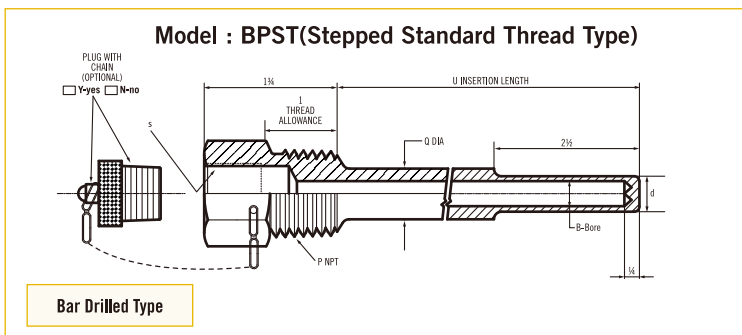
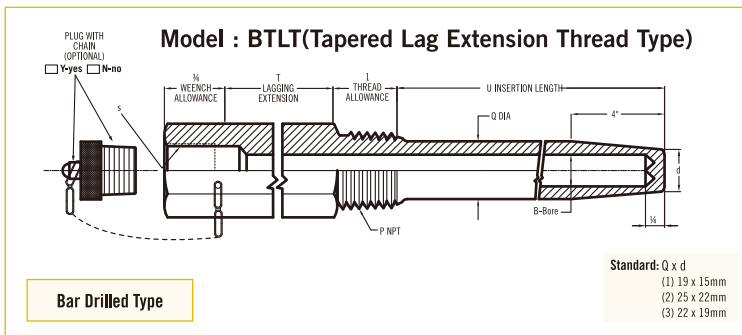
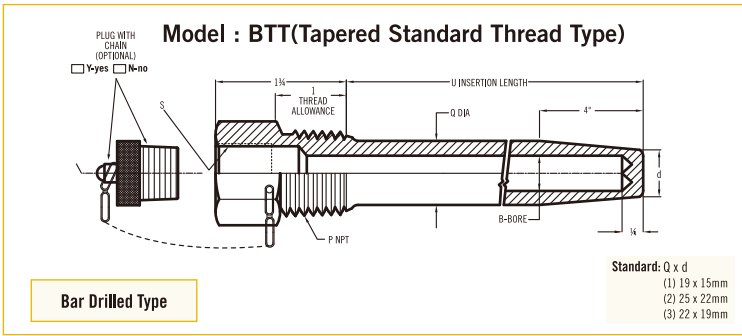
Process connection: ½" ~ 2" male available (special thread upon request)

Instrument connection: ½" NPT, ¾" NPT Female available

(special thread upon request)

Thread Wells Series





INSTALLATION

Technical Data

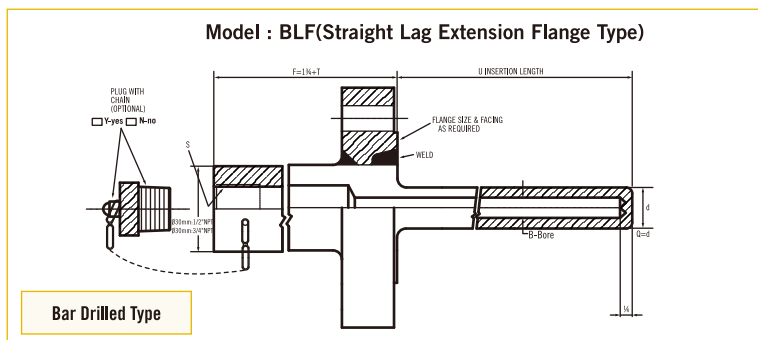
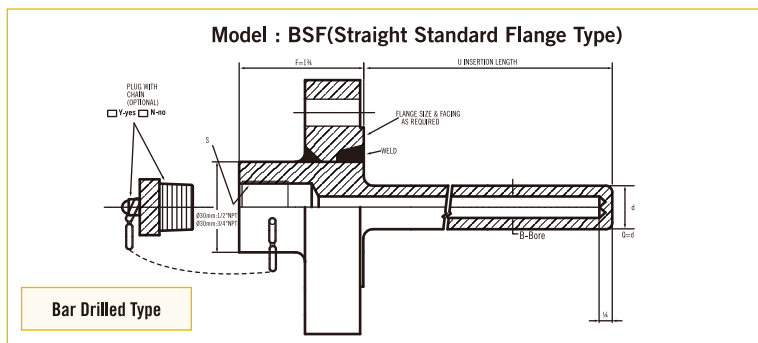
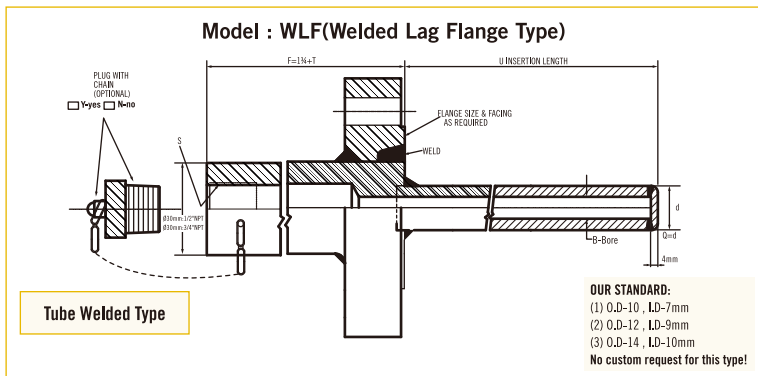
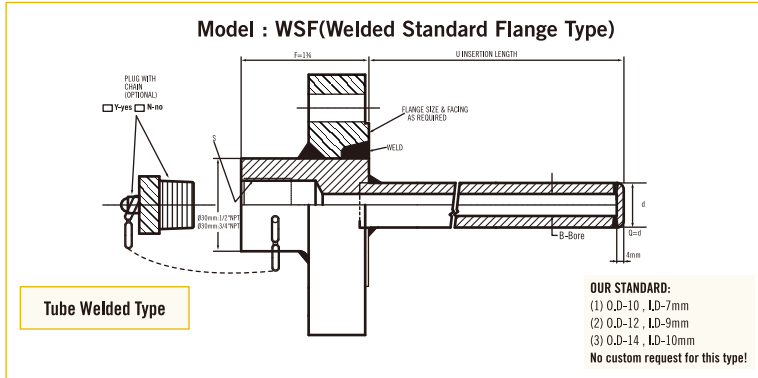
Welded type: WSF, WLF

Drilled bar stock type: BSF, BLF, BTF, BTLF, BPSF, BPLF

Material: SS304, SS316, SS316L, Monel, Hastelloy C 276, Brass, Carbon Steel, Titanium (special material available upon request)

Process connection: 1/2" ~ 4" flange available, flange rating— ANSI, DIN, JIS available (special flange upon request)

Instrument connection: 1/2" NPT, 3/4" NPT Female available (special thread upon request)



INSTALLATION

安裝說明 *Installation Illustration*

