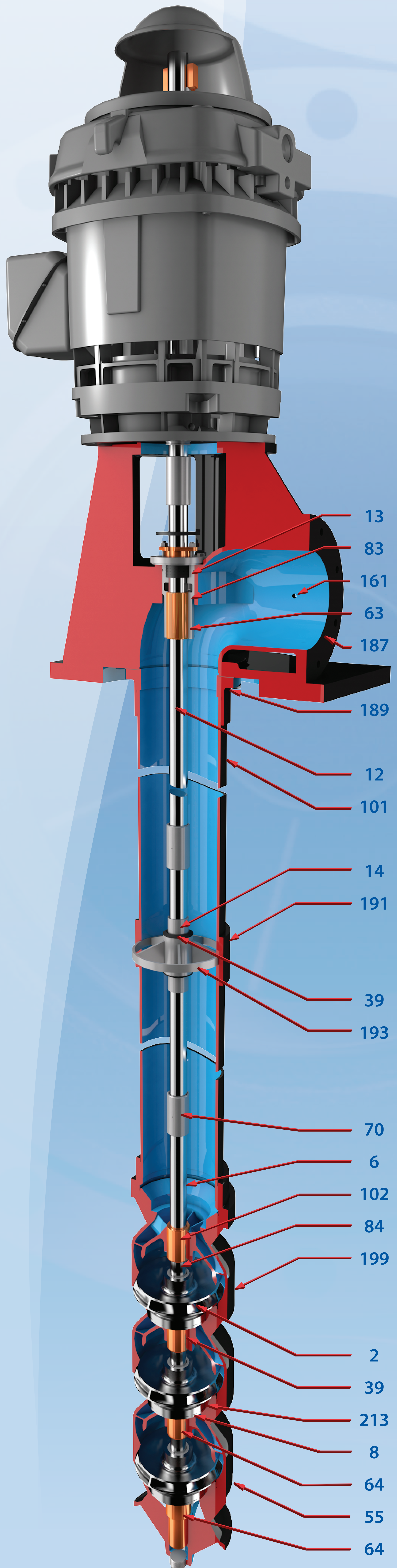


VERTICAL TURBINE PUMP (VTP) DEEP SET OPEN LINE SHAFT

WETTED PARTS

- 2 Impeller**
MATERIALS: Bronze, C87600 • Aluminum-Bronze, C95200
Stainless Steel, S31600
- 6 Shaft, pump**
MATERIALS: Stainless Steel, S31600 • Stainless Steel, S41600
- 8 Ring, impeller**
MATERIALS: Aluminum-Bronze, C95400 • Stainless Steel, S31600
- 12 Shaft, line**
MATERIALS: Stainless Steel, S31600
Stainless Steel, S41600 • Steel, C1045
- 13 Packing**
MATERIALS: PTFE Yarn, 1725A
- 14 Sleeve, Shaft**
MATERIALS: Stainless Steel, S31600 • Stainless Steel, S30400
- 39 Bearing, sleeve**
MATERIALS: Bronze, C89835 • Vesconite, Hi-Lube
Marine, S31600/Nitrile • Neoprene
- 55 Bell, suction**
MATERIALS: Cast Iron, A48
- 63 Bushing, stuffing box**
MATERIALS: Bronze, C89835 • Vesconite, Hi-Lube
- 64 Collar, sand**
MATERIALS: Bronze, C89835
- 70 Coupling, shaft**
MATERIALS: Stainless Steel, S31600 • Stainless Steel, S30400
Stainless Steel, S41600 • Nitronic 50, A276 XM-19 • Steel, C1215
- 83 Stuffing box**
MATERIALS: Cast Iron, A48
Ductile Iron, A536 • Stainless Steel, S31600
- 84 Collet, impeller lock**
MATERIALS: Stainless Steel, S31600
- 101 Pipe, column**
MATERIALS: Steel, A53 (1) • Stainless Steel, S30400
- 161 Fitting, discharge**
MATERIALS: Stainless Steel, S30400
- 187 Head, surface discharge**
MATERIALS: Cast Iron, A48 • Ductile Iron, A536
Fabricated Steel, A36/A53 • Fabricated Stainless Steel, S31600
- 189 Flange, top column**
MATERIALS: Fabricated Steel, A36/A53
Fabricated Stainless Steel, S31600
- 191 Coupling, column pipe**
MATERIALS: Steel, A106 or K55¹
Nickel-Aluminum-Bronze, C95500
- 193 Retainer, bearing, open line shaft**
MATERIALS: Stainless Steel, S31600 • Stainless Steel, S30400
- 199 Bowl, intermediate**
MATERIALS: Cast Iron, A48 • Ductile Iron, A536
Stainless Steel, S31600
- 213 Ring, bowl**
MATERIALS: Aluminum-Bronze, C95400 • Stainless Steel, S41600

*All ferrous metals to be coated with Tnemec N140 Pota-Pox Plus
**Part Numbers per ANSI/HI 14.1-14.2-2019
¹ Available un-coated



**Safe Clean Drinking Water
IT MATTERS!**