

**61570 Plugs**

- CT Condenser Tube  
 CR Control Rod Drive Housing  
 FH Feedwater Heater  
 F Freeze Plugs  
 HL Hot & Cold Leg (Remotely Installed)  
 I Isolation  
 MS Main Steam Line  
 MR Moisture Separator Reheater  
 P Pipeline  
 RP Reactor Pressure Vessel Drain Line  
 RV Reactor Vessel Nozzle  
 RO Recirculation Outlet Nozzle  
 SL Steamline (Remotely Installed)  
 SH Stud Hole  
 ST System Test
- AECON-WACHS, (U.S. Div. of Aecon Nuclear), Jackson, SC (CT)
- ◆ Alphasource, Inc., Philadelphia, PA (I, P)  
 Aquasol Corp., North Tonawanda, NY (P)  
 BWX Technologies, Inc., Lynchburg, VA (HL)  
 Carolina Fabricators, West Columbia, SC (CT, FH, HL, MS, P, RP, RV)  
 Consolidated Power Supply, (Div. of Consolidated Pipe & Supply Co., Inc.), Birmingham, AL (CT, CR, FH, I, RO, SH)  
 ◆ Curtiss-Wright EST Group, Hatfield, PA (CT, FH)  
 ◆ Curtiss-Wright Nuclear Division, Brea, CA (CT, CR, FH, HL, I, MS, P, RP, RV, RO, SL, SH)  
 Curtiss-Wright Nuclear Division, Nova, Middleburg Heights, OH (CR, I, RP, RO, SH)  
 Curtiss-Wright Nuclear Division, Scientech, Idaho Falls, ID (CT, CR, FH, HL, I, MS, P, RP, RV, RO, SL, SH)  
 ◆ DuBose National Energy Services, Inc., Clinton, NC (CT, CR, FH, I, P, RP, RV, SL, SH, ST)  
 Energy Steel, Rochester Hills, MI (CR, I, MR)  
 ◆ Framatome Inc., (North American Headquarters), Lynchburg, VA (CT, CR, FH, RV, SH)  
 Heat Exchanger Products Corp. (HEPCO), Hingham, MA (CT)  
 Hennigan Engineering LLC, Hingham, MA (CT)

JNT Technical Services Inc., Little Ferry, NJ (CT, FH, MR, SH)  
 Master-Lee Engineered Products Inc., Latrobe, PA (SH)

◆ Preferred Engineering Corp., (Sub. of Preferred Utilities Mfg. Corp.), Danbury, CT (CT, CR, FH, E, HL, I, MS, MR, P, RP, RV, RO, SL, SH, ST)

See advertisement on page 127

The Perma-Type Company, Inc., Plainville, CT (I, P)

- ◆ Thermal Engineering International (TEi), Cerritos, CA (CT, FH, MR)  
 Trust Manufacturing, LLC, Euclid, OH (CT, SH)  
 TW Metals - Nuclear Materials Solutions, Linden, MI (CT, FH, MR)  
 ◆ Westinghouse Electric Company LLC, (Westinghouse Parts Business), New Stanton, PA (CT, CR, FH, E, HL, I, MS, MR, P, RP, RV, RO, SL, SH, ST)

**61800 Pneumatic Mechanisms**

- ◆ Framatome Inc., (North American Headquarters), Lynchburg, VA  
 ◆ Paragon Energy Solutions, (Paragon), Fort Worth, TX  
 Robatel Technologies, LLC, Roanoke, VA

**62100 Ponds, Spray**

Applied Analysis Corp., Reading, PA

**62200 Ports, Penetration**

- Merrick & Company, Greenwood Village, CO  
 ◆ Mirion Technologies (IST) Corp., (Sensing Systems Div.), Horseheads, NY  
 Mirion Technologies, Inc., (Sensing Systems Div.), Atlanta, GA

**62300 Post-Tensioning Materials & Systems, Containment Structure**

BHI CO., LTD., Haman-gun, Korea (The Republic of)

**62900 Power Plants, Nuclear, Gen IV Reactors**

Grecheck Consulting LLC, Midlothian, VA  
 Hybrid Power Technologies LLC, Overland Park, KS  
 Nuclear-21, Waasmunster, Belgium

**62910 Power Plants, Nuclear, Gen IV Reactors/Smart & Resilient**

- ◆ Curtiss-Wright Nuclear Division, Brea, CA  
 Grecheck Consulting LLC, Midlothian, VA  
 Hybrid Power Technologies LLC, Overland Park, KS  
 Nuclear-21, Waasmunster, Belgium  
 Power Generation Integrated, (PGICL), Etobicoke, Ontario, Canada

**63000 Power Plants, Nuclear, Platform-Mounted**

Mitsubishi Nuclear Energy Systems, Inc., (A Sub. of Mitsubishi Heavy Industries, Ltd.), Charlotte, NC  
 Nuclear-21, Waasmunster, Belgium  
 Perma-Fix Environmental Services, Inc., Oak Ridge, TN  
 Toshiba America Energy Systems Corp., West Allis, WI

**63400 Power Supplies**

- AC AC  
 C Chargers, Battery  
 DC DC  
 HF High-Frequency  
 HV High-Voltage  
 I Instrument  
 IN Inverters  
 PL Power Line Conditioner  
 S Stand-by  
 U Uninterruptible (AC-DC-AC)
- ◆ AVANTech, LLC, Columbia, SC (AC, DC, I, U)  
 Basic E, Inc., Charlotte, VT (AC, DC, HF, HV, I, PL, S, U)

**Pop-A-Plug® Tube Plugs****ASME PCC-2 Compliant Heat Exchanger Tube Plugging Solution**

Trusted by Nuclear Power plants around the world as their preferred tube plugging method, Pop-A-Plug Tube Plugs from Curtiss-Wright are engineered for optimal performance throughout the lifecycle of heat exchanger equipment. Controlled hydraulic installation eliminates welding and time-consuming pre-/post-weld heat treatments that can cause damage to tubes, tube sheet ligaments, and joints.

- Pressure ratings up to 7000 PsiG (483 BarG)
- Wide range of sizes/materials to accommodate any application
- 100% lot tested to ensure unmatched quality

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| est-sales@curtisswright.com

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