maintenance technicians who face an array of temperature diagnostic challenges, from overheating motors and pumps to corroded electrical connections, failed steam traps, and premature wear on processing equipment, as well as faulty HVAC and refrigeration systems. Extech designed this full-size infrared thermometer, also known as a spot IR pyrometer, to withstand rough duty. The IR320 survives falls off a ladder from heights up to nearly 10 ft. (3 m). With an ingress protection rating of IP65, the meter is dustproof and easily handles wet environments, from rainy outdoors to water-intensive manufacturing processes. For further information on Extech click on www.extech.com/IR320.

VIEGA introduces MegaPress Stainless XL fittings for 2½-in., 3-in., and 4-in. pipe. The new fittings join the current MegaPress Stainless offerings of ½-in., ¾-in., 1-in., 1½-in., and 2-in. sizes, to create a comprehensive lineup for a broad variety of applications, including maintenance and repair. Designed for Iron Pipe Size (IPS) stainless steel, the new line of MegaPress Stainless XL fittings makes secure connections in seconds, which helps keep a project on time or ahead of schedule. MegaPress fittings reduce installation time by up to 90 percent compared to traditional pipe-joining methods. Additional information about Viega can be found at www.viega.us/mpstainless.

New Products listings are provided by the manufacturers and suppliers and selected by the editors for variety and innovation. For more information or to submit a New Products listing, email Gerry Van Treeck at gvtgvt@earthlink.net.