



Fire Protection Products

FOR IMMEDIATE RELEASE

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Tyco Fire Protection Products Promotes Model RV-1 Relief Valves
Engineered for the Next Level of Extended Valve Applications

Lansdale, PA. (July 2011) — Tyco Fire Protection Products, a global leader in water-based fire suppression technology, introduces the Model RV-1 Relief Valve. Model RV-1 Relief Valves are factory-assembled and fully trimmed valve arrangements for relief of excess water pressure. These valves are typically used to relieve excess pressure in a fire protection system utilizing a fire pump. Pilot-controlled, the Model RV-1 Valve maintains a relatively constant system pressure at the pump discharge as flow demands change.

UL Listed and FM Approved, Model RV-1 Relief Valves feature stainless steel trim tubing and a ceramic enamel-coated valve interior. These standard features provide superior durability and corrosion resistance. Model RV-1 Relief Valves utilize a single-moving part in the Diaphragm Chamber and are available in sizes 2 through 8 inch (DN50 through DN200) in both globe and angle configurations. For technical details, refer to data sheet TFP1585 on www.tycofsbp.com.

About Tyco Fire Protection Products

Tyco Fire Protection Products is a strategically aligned business unit with globally recognized products sold under leading brands, including ANSUL, GRINNELL, HYGGOOD, NEURUPPIN, PYRO-CHEM, RAPID RESPONSE, SIMPLEX, SKUM, and TYCO FIRE PRODUCTS. Tyco Fire Protection Products produces fire protection, detection, and mechanical building construction solutions for commercial, industrial, institutional, governmental, and residential customers. Heavy emphasis is placed on research and development resulting in innovations and global approvals. Key products include manual fire-fighting equipment, detection/suppression systems, extinguishing agents, sprinkler systems, valves, piping products, and fittings. www.tycofsbp.com

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