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## Technical Data Book March, 2003 Updating Instructions

In January 2003, the data book was updated with a new tab layout for ease of use, and the content of each section had been expanded to provide a greater product offering.

To further ease the use of our updated data book, Section 7 has been renamed "Sprinkler Accessories", Section 8 has been renamed "Nozzles and Nozzle Accessories", and Section 9 has been renamed "Wet Systems and Water Motor Alarm". Data sheets have been rearranged accordingly, and other changes are as detailed below.

Please refer to the new Table of Contents dated March 2003 that replaces the prior issue dated January 2003.

REMOVE	INSERT	NOTES
TFP260 (1-03)	TFP260 (3-03)	The data sheet for the Series RFI EC Concealed Pendent Sprinklers has been revised to remove the incorrectly stated criteria for standard response 20 ft. x 20 ft. coverage.
TFP440 (1-03)	TFP440 (3-03)	The data sheet for the Series LFI Concealed Pendent Sprinklers has been updated to indicate 1/2 inch of vertical adjustment instead of 1/4 inch. The change to the product has been made on a running basis.
TFP640 (1-03)	TFP640 (3-03)	The data sheet for the Series TY300-B, 300 psi, Sprinklers has been revised to remove the incorrectly stated term "quick response" in Table A for laboratory listings and approvals.
TFP1041 (12-02)	TFP1041 (3-03)	The data sheet for the 4 Inch (DN100) Model DPV-1 Dry Pipe Valve has been revised to reduce the required system air pressure, to make reference to the new Model QRS Electronic Dry Pipe Valve Accelerator, to add P/N's for various metric flange drillings, to correct the P/N for the AD-1 for a galvanized connection, and to add reference to the availability of a new Groove x Groove option.
TFP1061 (12-02)	TFP1061 (3-03)	The data sheet for the 6 Inch (DN150) Model DPV-1 Dry Pipe Valve has been revised to reduce the required system air pressure, to make reference to the new Model QRS Electronic Dry Pipe Valve Accelerator, to correct the P/N for the AD-1 for a galvanized connection, and to add P/N's for various metric flange drillings.
	TFP1100 (3-03)	Technical Data Sheet TFP1100 describes the new Model QRS Electronic Dry Pipe Valve Accelerator. Orders are now being accepted. The QRS is UL Listed and FM Approved for use with the following dry pipe valves:  4 and 6 Inch (DN100/150) TFP DPV-1 3 Inch (DN80) Central AF 4 and 6 Inch (DN100/150) Central AF/AG 4 and 6 Inch (DN100/150) Gem F302/F3021 4 and 6 Inch (DN100/150) Star Model A 4 and 6 Inch (DN100/150) Star Model A-1

REMOVE	INSERT	NOTES
	TFP1305 (3-03)	Technical Data Sheet TFP1305 describes the new 4 and 6 Inch (DN100 and DN150) Model DV-5 Deluge Valves. The DV-5 is rated for 250 psi (17,2 bar) service, as well as for either vertical or horizontal installation. Orders are now being accepted.
	TFP1310 (3-03)	Technical Data Sheet TFP1310 describes the Model DV-5 Deluge System having Wet Pilot Actuation.
	TFP1315 (3-03)	Technical Data Sheet TFP1315 describes the Model DV-5 Deluge System having Dry Pilot Actuation.
	TFP1320 (3-03)	Technical Data Sheet TFP1320 describes the Model DV-5 Deluge System having Electric Actuation.
TFP1380 (1-03)	TFP1380 (3-03)	The data sheet for the Model DP-1 Dry Pilot Actuator was corrected with reference to its maximum inlet water pressure rating of 250 psi (17,2 bar).
	TFP1384 (3-03)	Technical Data Sheet TFP1384 describes the new Model ASV-1 Automatic Shut-Off Valve that is utilized as a trim component with the new Model DV-5 Deluge Valves.
2-4.1.11 (6-02) 2-4.1.21 (6-02) 2-4.1.31 (6-02) 2-4.1.41 (6-02) 2-4.1.51 (6-02) 2-4.1.61 (6-02) 2-4.2.11 (6-02) 2-4.2.21 (6-02) 2-4.2.31 (6-02) 2-4.2.41 (6-02) 2-4.2.51 (6-02) 2-4.2.61 (6-02) 2-4.3.11 (6-02) 2-4.3.21 (6-02) 2-4.3.31 (6-02)		The 3, 4, and 6 Inch (DN80, DN100, and DN150) Star Model A-1 Preaction Valves and associated trim are being discontinued for sale. Orders will be accepted through early July to accommodate installations in process. Replacement parts will be offered until further notice.