

	Nominal	Joint Opening "JT"				Total	Mat.
Model	"JT"	Seismic Min.	Thermal Min.	Thermal Max.	Seismic Max.	Movement	Code
FDTNE-100125R	1"	0.8125"	0.875"	1.125"	1.5"	0.6875"	FD1403
FDTNE-100125R w/ PF-2018F-SC-1-1	1"	0.875"	0.875"	1.125"	1.5"	0.625"	FD1403

^{*} NOTE THAT SEALS DISENGAGE FROM FRAME AFTER THERMAL MIN AND THERMAL MAX.

ARCHITECT/CONTRACTOR NOTE:

ALL SUBASSEMBLY COMPONENTS TO BE PROVIDED IN 10'-0" OR 20'-0" STOCK LENGTHS UNLESS OTHERWISE NOTED. THE SPECIFIC SYSTEMS DICTATE THE LENGTHS PROVIDED.

SYSTEMS DICTATE THE LENGTHS PROVIDED. Project: Representative: Customer: Location: Project Number RIGHTS OF DESIGN 50 MM WAY FDTNE-100-.125R All rights of design, detail, engineering and/or PENDERGRASS, GA. 30567 invention contained herein are the property of MM PHONE: 706-824-7500 Model: Systems Corporation and hereby reserved and are not 866-50 MM WAY 866-506-6929 Drawn by: MM SYSTEMS Scale: Drawing Number: to be reproduced or provided to any other party. MM FAX: 706-824-7501 Systems Corporation reserves the right to amend or **LMP** NTS FD1403 withdraw any information contained herein without Issue Date: www.mmsvstemscorp.com SHT. OF notice and will not be liable for any inaccuracy or 05-18-12 For Spec-Data, Installation Guides, or movement requirements, contact MMSC ambiguity of said information.