


IMPORTANT! BE SAFETY NOTE
 SLAB THICKNESS AND CONSTRUCTION TO MEET HOURLY ENDURANCE REQUIRED. REFER TO IRC TABLE 721.2.2.1 MINIMUM SLAB THICKNESS"

IMPORTANT! BE SAFETY NOTE
 PF-2248CF-SC-22-22 (OPTIONAL) TO ACHIEVE RATING 2-HOUR FIRE BARRIER MUST BE INSTALLED IN THE JOINT OPENING WHOSE JOINT FACE IS RATED FOR 2-HOUR BARRIERS MUST BE INSTALLED IN STRICT ACCORDANCE WITH TYPICAL FLOOR FIRE BARRIER INSTALLATION INSTRUCTIONS PROVIDED IN THIS SUBMITTAL. INTERTEK DESIGN NO. MMEJH 120-03

Model	Nominal "JT"	Joint Opening "JT"				Total Movement	Mat. Code
		Seismic Min.	Thermal Min.	Thermal Max.	Seismic Max.		
PDS-2200-100-2.25H	22"	2.5"	21.25"	22.75"	44"	41.5"	EJNB5080
PDS-2200-100-2.25H w/ PF-2248CF-SC-22-22	22"	5"	21.25"	22.75"	44"	39"	EJNB5080

SIGHT LINE MATCHES PDSE-2200-50-2.25H

Representative: -	Customer: -	Project: -	Location: -	Project Number: -	
 MM SYSTEMS www.mm.systems	50 MM WAY PENDERGRASS, GA. 30567 PHONE: 706-824-7500 800-241-3460 FAX: 706-824-7501	RIGHTS OF DESIGN All rights of design, detail, engineering and/or invention contained herein are the property of MM Systems and hereby reserved and are not to be reproduced or provided to any other party. MM Systems reserves the right to amend or withdraw any information contained herein without notice and will not be liable for any inaccuracy or ambiguity of said information.	PDS-2200-100-2.25H		
			Drawn by: BOO	Scale: NTS	Drawing Number: EJNB5080
			SHT. 1 OF 1	Issue Date: 08-25-21	

For Spec-Data, Installation Guides, or movement requirements, contact MM Systems