

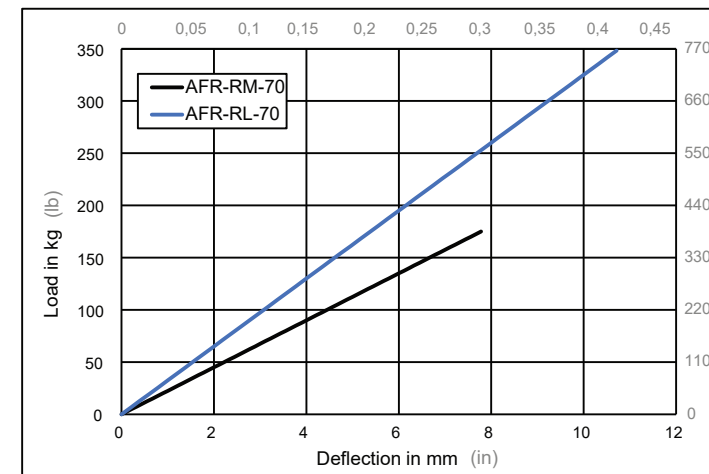
METRIC	ISOLATOR PROPERTIES				
ISOLATOR TYPE	Shore A Hardness	Length Width L (mm)	Height H (mm)	Load Capacity (kg)	Max. Deflection (mm)
AFR-RM-70	70	55	40	135	6
AFR-RL-70	70	78	50	325	10

IMPERIAL	ISOLATOR PROPERTIES				
ISOLATOR TYPE	Shore A Hardness	Length Width L (in)	Height H (in)	Load Capacity (lb)	Max. Deflection (in)
AFR-RM-70	70	2.17"	1.57"	298	0.24"
AFR-RL-70	70	3"	2"	717	0.39"


NOTES:

- Specified Load Capacity is the max. allowable load and this value must not be exceeded.
- Mounts should be installed per Installation Instruction 9270.

REV	DESCRIPTION	DATE	MADE BY	APP'L
3	VI curves, properties added.	28.08.2020	BK	AY

DEFLECTION CURVES**Product Code Example**

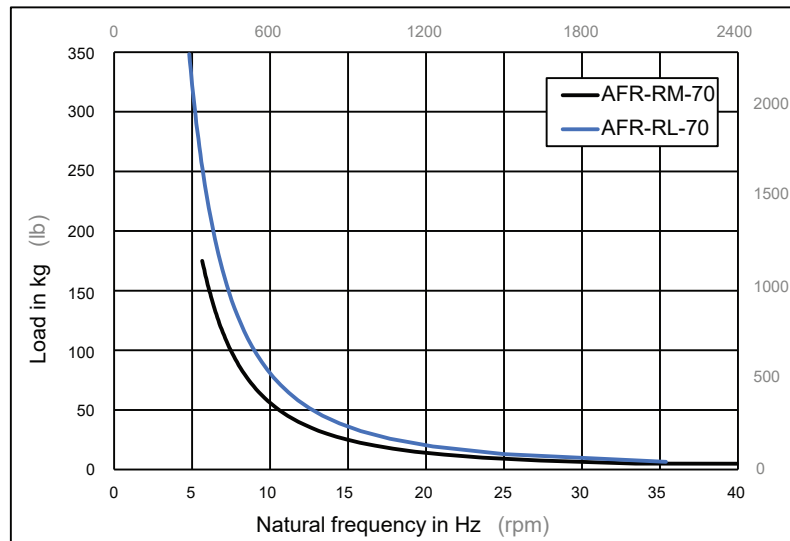
AFR	-	RL	-	70	
					Shore A hardness
					Rubber type mount, Large size
					Acrefine floating room series

<div>POD</div> <div>PERFORMANCE OUTLINE DRAWING</div>			<div>AFR-R Type</div> <div>Floating Floor Mount</div>		<div>ACREFINE®</div> <div>FIXING & SEISMIC</div>			
PROJECT INFORMATION	CUSTOMER		PROJECT NAME		DRAWING No.	8485		REV
	ENGINEER				DRAWING BY	MMD		
	DATE		LOCATION		DATE	28.08.2020		
	PROJECT No.				SCALE	NTS	Page 1/2	
								3

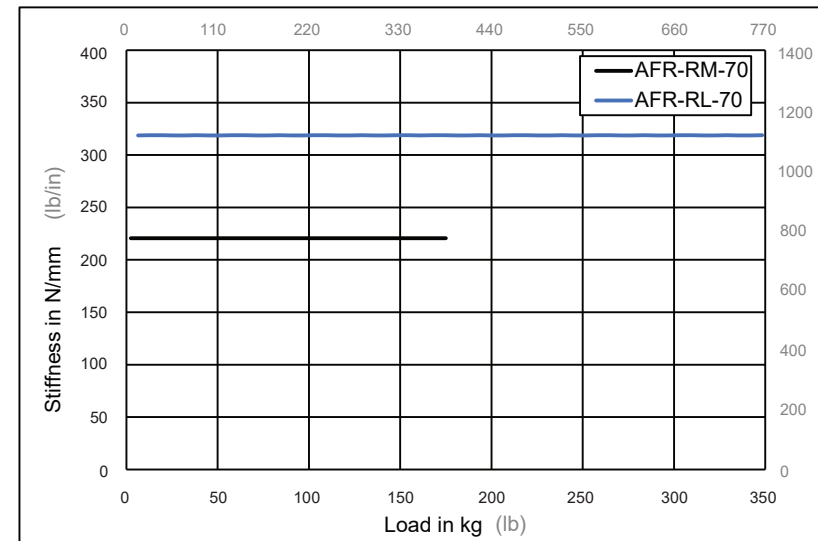
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Vibration Isolation and Noise Control Properties of AFR-R Type Rubber Mounts


NATURAL FREQUENCY CURVES



STIFFNESS PROPERTIES



Disclaimer: The Information provided in these technical documents constitute a summary related to the product itself and not the intended application. We do recommend that you seek further advice regarding actual field application from our engineers or authorised partners. Latest version of this document is available to download from www.acrefine.com.

POD PERFORMANCE OUTLINE DRAWING		AFR-R Type Floating Floor Mount			
PROJECT INFORMATION	CUSTOMER	PROJECT NAME		DRAWING No.	8485
	ENGINEER			DRAWING BY	MMD
	DATE	LOCATION		DATE	28.08.2020
	PROJECT No.			SCALE	NTS
				REV	3
				Page 2/2	