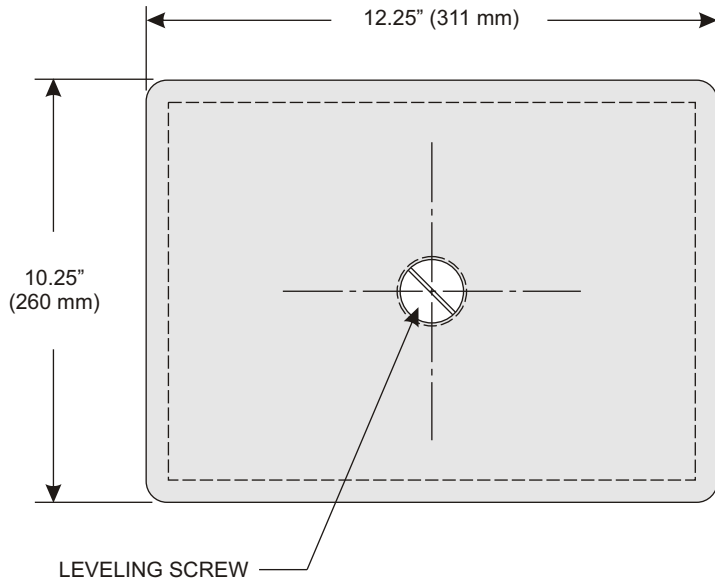


10F SERIES MICRO/LEVEL® ISOLATOR SPECIFICATION SHEET



Model Number	Loaded Height $\pm 0.125"$ (3.18 mm)				Targeted Installed Height $\pm 0.125"$ (3.18mm)	
	Minimum		Maximum		inch	mm
	inch	mm	inch	mm		
10FM550	4.38	112	5.01	128	4.70	120
10FM880	4.38	112	5.01	128	4.70	120
10FM1200	4.38	112	5.01	128	4.70	120
10FL200	3.75	96	4.38	112	4.07	104
10FL300	3.75	96	4.38	112	4.07	104
10FL450	3.75	96	4.38	112	4.07	104
10FL600	3.75	96	4.38	112	4.07	104
10FL900	3.75	96	4.38	112	4.07	104
10FK650	3.63	93	4.26	109	3.95	101
10FK950	3.63	93	4.26	109	3.95	101

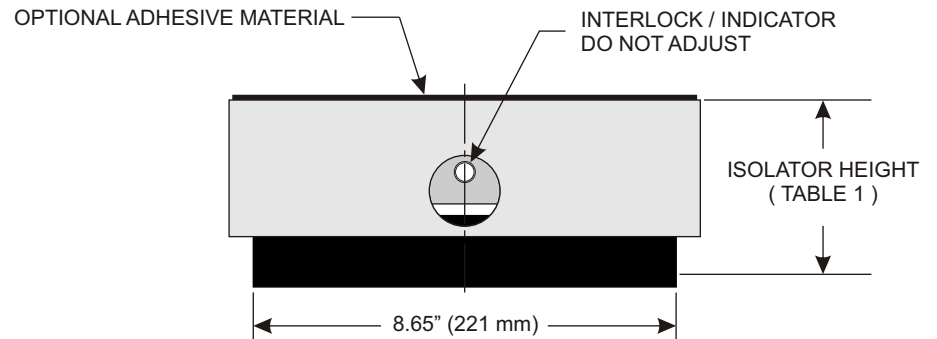
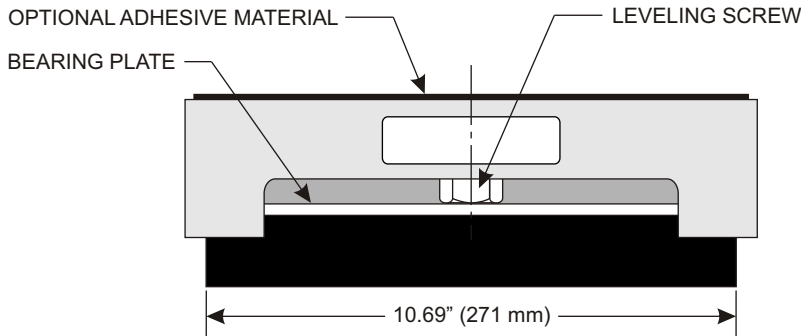
Note: Isolator data subject to change without notice.

NOTE:

LEVELING ADJUSTMENT MADE BY INSERTING OPEN END WRENCH INTO SIDE OF ISOLATOR HOUSING TO TURN LEVELING SCREW. TURN SCREW CLOCKWISE TO RAISE THE TOP OF THE ISOLATOR. LEVELING SCREW WILL NOT PROJECT ABOVE TOP OF HOUSING AT ANY ADJUSTMENT. MAXIMUM ADJUSTMENT 5/8".

AS A OPTION, SOME VIBRO/DYNAMIC "F" SERIES ISOLATORS ARE SUPPLIED WITH AN ADHESIVE MATERIAL ON THE TOP SURFACE. PEEL OFF THE PLASTIC SHEET BEFORE LOWERING MACHINE FOOT ONTO THE ISOLATOR.

OPTIONAL TAPPED HOLE(S) CAN BE ADDED TO THE TOP SURFACE OF THE ISOLATOR HOUSING IF A SECURING BOLT IS DESIRED.



SS-10F SERIES 2007.11