

ANTI-VIBRATION ADAPTORS FOR PROJECTORS Protects And Isolates Projectors From All Unwanted Vibration

For Both Original & Retro-Fit Installations, once Installed Both the 4"x 4" & $6\frac{1}{2}$ " x $6\frac{1}{2}$ " Square Sizes makes them almost Invisible



Watch the Demo

Finished in Both Black & White* Scratch Proof Baked Enamel * Ceiling Plates White only. Black available to Special Order

All our Anti-Vibration Devices use a proprietary Visco-Elastic Polymer that flows like a liquid under load. Combining this fast reacting high energy absorption with a near faultless long Memory, guarantees it will outlast any other material, including all one dimensional materials like Rubber or Springs that are often used in an attempt to cure vibration. Rubber in particular has a short life and Springs will also lose their efficiency over a similar short time.



NB-UIM-96 Measures 6¹/₂ x 6¹/₂



NB-UIM-15 to NB-UIM-60 Measure 4" x 4"





The NB-UIM Anti-Vibration Adaptor shown installed 3" above a projector's Mount.

All Ship completely assembled for instant attachment to the Projector's 1 1/2" Dia Pole

PRE-ASSEMBLED FOR FAST AND EASY INSTALLATION WITH NO ADDIONAL PARTS REQUIRED

Because vibration does not always show up until after the Projector or Camera is installed. Nigel B 's Retro-Fit Patent Applied for Design is far easier to install and is also more effective at curing vibration problems than any other product.

TO BE TOTALLY EFFECTIVE CERTAIN REQUIREMENTS HAVE TO BE MET

The Installer must first calculate the <u>Total Hung Weight beneath</u> where the Anti-Vibration Isolating Adaptor is to be placed. This must include the Projector's Mounting Device and the short 1/2 Pipe* that will be fitted between the Anti-Vibration Adaptor and the Projectors Mount. * Usually between 3 - 6 Inches, allow 2 ½ Ibs for this.

INTRODUCING OUR HEAVY DUTY ANTI-VIBRATION PROJECTOR ADAPTOR & CEILING PLATE DESIGNED FOR CAPACITIES BETWEEN 70 - 100 LBS.







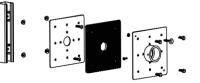
Ceiling Plate Comes with NB-UIM-W-96 & with NB-UIM-96 & Safety Cable

ALTERNATIVE METHODS FOR INSTALLING THE NB-UIM-96 USING UNISTRUT OR A 1 ½" DIA. POLE



Ceiling Plate attached to Unistrut

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Exploded view of the NB-UIM-96-US attached to Unistrut

Ceiling Plate Comes Complete with NB-UIM-96 in Black or White & Safety Cable

ATTACHING THE NB-UIM-96-PM TO A 11/2 DIA. POLE







UIM-96-W-PM attached to a 1¹/₂" dia pole

Ceiling Plate Comes Complete with NB-UIM-W-96 with NB-UIM-96 in Black or White & Safety Cable

Please turn over for further information and Pricing

ORDERING GUIDE

In addition to the weight of the Projector and its Mount, factor in the weight of the nipple below the Anti-Vibration Device. For Example: a 6" Steel Nipple weighs 2.5 lbs. Shipping Weight : 3 lbs

Dimensions: Standard Anti-Vibration Isolating Mount: 4" x 4" x 5" (includes the 2 Pipe Couplings).

All NB-UIM 96 and the variants measure 6.5" x 6.5

CORRECT POSITIONING IS ALSO MOST IMPORTANT

Anti-Vibration Isolating Adaptors should be installed as close as possible to the Projector's Mount. It is recommended that this should ideally be 6" or less but no more than 12" distance. In order to maintain the original Projector's Height Position reduce the Projector's original Pipe length by the added the length of the Nipple and Anti-Vibration Isolating Adaptor.

PART #	DESCRIPTION	LIST PRICE
NB-UIM-15	BlackFinish Anti-Vibration Isolating Adaptor for Weights between 1-15 lbs	\$461.95
NB-UIM-W-15	White Finish Anti-Vibration Isolating Adaptor for Weights between 1-15 lbs	\$461.95
NB-UIM-20	Black Finish Anti-Vibration Isolating Adaptor for weights between 15-20 lbs	\$472.95
NB-UIM-W-20	White Finish Anti-Vibration Isolating Adaptor for weights between 15-20 lbs	\$472.95
NB-UIM-25	Black Finish Anti-Vibration Isolating Adaptor for weights between 21-32 lbs	\$483.95
NB-UIM-W-25	White Finish Anti-Vibration Isolating Adaptor for weights between 21-32 lbs	\$483.95
NB-UIM-52	Black Finish Anti-Vibration Isolating Adaptor for weights between 33-52 lbs	\$494.95
NB-UIM-W-52	White Finish Anti-Vibration Isolating Adaptor for weights between 33-52 lbs	\$494.95
NB-UIM-60	Black Finish Anti-Vibration Isolating Adaptor for weights between 53-72 lbs	\$505.95
NB-UIM-W-60	White Finish Anti-Vibration Isolating Adaptor for Weights between 53-72 lbs	\$505.95

NB-UIM-96 HEAVY DUTY 6.5" x 6.5" ANTI-VIBRATION ISOLATING ADAPTORS

All NB-UIM-96s come complete with the Ceiling Plate, UIM-96 Anti-Vibration Adaptor and a Safety Cable

PART #	DESCRIPTION	LIST PRICE
NB-UIM-96-US	Unistrut Anti-Vibration Isolating Adaptor, Black Finish	\$769.95
NB-UIM-W-96-US	Unistrut Anti-Vibration Unistrut Isolating Adaptor, White Finish	\$769.95
NB-UIM-96-PM	Pole Mounting Anti-Vibration Isolating Adaptor, Black Finish	\$769.95
NB-UIM-W-96-PM	Pole Mounting Anti-Vibration Isolating Adaptor, White Finish	\$769.95

HEAVY DUTY VIBRATION PLATES

The following 6.5" x 6.5" Heavy Duty Anti-vibration Plates allows attachment to Unistrut or 11/2" dia. Pole,





NB-HDAVPM-W Shown in White Also Available in Black

NB-HDAVPM-W-US Shown in White Also Available in Black

PART #	DESCRIPTION	LIST PRICE
NB-HDAVCP	Heavy Duty Anti-Vibration Ceiling Pole Mounting Plate, Black Finish	\$483.95
NB-HDAVCP-W	Heavy Duty Anti-Vibration Ceiling Pole Mounting Plate, White Finish	\$483.95
NB-HDAVPM	Heavy Duty Anti-Vibration Pole Mounting Plate, Black Finish	\$483.95
NB-HDAVPM-W	Heavy Duty Anti-Vibration Pole Mounting Plate, White Finish	\$439.95
NB-HDAVPM-US	Heavy Duty Anti-Vibration Unistrut Mounting Plate, Black Finish	\$483.95
NB-HDAVPM-W-US	Heavy Duty Anti-Vibration Unistrut Mounting Plate, White Finish	\$483.95

