



MetaWrx® Line

SMART ARCHITECTURE / SUPERIOR SHOCK ATTENUATION

IDEAL WHEN BOTH TRANSMITTED NOISE AND REFLECTED VIBRATION
MUST BE SUPPRESSED.

MetaWrx is the perfect solution to improve user experience in fitness facilities, dance studios, performing spaces, and adjacent spaces using lightweight floor build-ups.

MetaWrx is a technological leap in the formulation of floor isolation: engineered to dramatically reduce structure-borne vibration and shock energy transmission from source to receiver. Using MetaWrx for floor isolation improves the quality of user experience both in and outside of the room where shock, noise, and vibration occur.

METAWRX FAMILY

Meet the Industry-Leading, Low-Profile and Standard Profile Isolator for Lightweight Build-up Applications

- Superior shock, vibration attenuation
- Repeatable performance
- Broad material and temperature compatibility
- High load bearing
- Low natural frequency with low weight
- Easy installation
- Maintains lifelong architectural properties and performance

MetaWrx® LP

LOW PROFILE / SUPERIOR SHOCK ABSORPTION



METAWRX FAMILY:

The MetaWrx line now covers more use cases

- Metawrx LP is best for extremely high load and high shock situations
- Ideal in renovations with limited build-up space
- Ideal for plywood or concrete buildups

MetaWrx® HP

HIGH PROFILE / SUPERIOR WEIGHT TO NATURAL FREQUENCY RATIO



NEW METAWRX:

MetaWrx HP adds a standard airspace height while keeping many of the heavy impact resistant properties

- Best when low natural frequency is needed with a lower load
- MetaWrx HP inherently has improved STC from LP because it has more air space