

WALTHER STRONG®

HD ISO-ACOUSTIC TAPE

50MM X 10M
WS-ACT-50X10HD



- ✓ 5mm thick
- ✓ Made from recycled car tyres
- ✓ Density of 636 kg/m³
- ✓ Temperature Range: -30°C to +82°C



HEAVY DUTY NOISE BARRIER FOR HIGH LOAD

SOUNDPROOFS MARINAS, ALUMINIUM FRAMES, WALLS, FLOORS, CEILINGS AND TIMBER



HEAVY DUTY



RECYCLED MATERIAL



NOISE REDUCTION

YOUR NEAREST MERCHANT:



Walther Strong HD ISO Acoustic Tape is a high performance sound isolation tape made from a durable rubber crumb polymer with a strong acrylic adhesive backing. Specially engineered to create an effective acoustic barrier, this thick and resilient tape significantly reduces airborne noise, structure-borne sound, and vibration transmission across a wide range of applications.

This tape is the go to solution for professionals seeking to prevent noise pollution in demanding environments. Whether used in timber constructions, marine settings, music studios, or metal frame systems, it delivers exceptional acoustic performance while maintaining structural integrity under pressure. Its ease of installation and robust adhesion make it a reliable choice for high load soundproofing, providing long lasting protection that won't compromise under environmental stress or daily use.

1 - PREPARE SURFACE

[Remove all debris & dust so that the adhesive can stick to desired framework - a dry cloth is suitable]

2 - APPLY TAPE

[Apply evenly to the top of each joist ensuring there is no serious overlap]

3 - PRESS FIRMLY

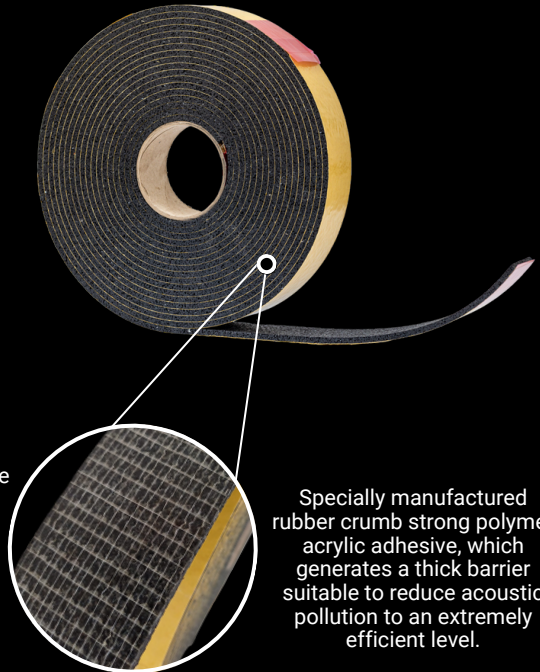
[Apply firm pressure along tape allowing the adhesive to bond to surface area]

4 - IF FRAMEWORK IS WET

[Staple/screw tape down as the framework dries the adhesive will bond to the surface]

5 - DON'T OVER-TIGHTEN SCREWS

[Don't counter sink screw heads]



Specially manufactured rubber crumb strong polymer acrylic adhesive, which generates a thick barrier suitable to reduce acoustic pollution to an extremely efficient level.

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