



SOUNDPROOFING

ACOUSTIDRAIN

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SOUNDPROOFING PRODUCT FOR DRAINPIPES



ACOUSTIDRAIN eliminates the noise caused by water flowing through indoor sanitary drainage or fall pipes. ACOUSTIDRAIN is self-adhering and also has a self-adhesive closure. With ACOUSTIDRAIN, heavy and costly cast-iron pipes are no longer needed. This means that plumbing installation is easier, quicker and cheaper.

BENEFITS

- Fast and easy installation
- No special tools
- Comes in a kit with everything you need to soundproof pipes and elbows
- Eliminates toilet flushing noises

PRODUCT CHARACTERISTICS

THICKNESS	7/16 in (14 mm)
SIZE	39 in x 15 3/4 in (99 cm x 40 cm)
WEIGHT	1.2 lb/ft ² (5.8kn/m ²)

INSTALLATION METHOD

1



Slide the product vertically behind the pipe to be soundproofed by pressing on the joint or on a previously installed section of ACOUSTIDRAIN to ensure the product is straight and to facilitate closure of the joint.

2



Next, remove the pre-cut section of the silicone film to the opposite side of the overlapping joint of ACOUSTIDRAIN.

3



After removing the silicone film, stick that section onto the pipe.

4



The opposite side (the overlapping joint) is treated the same way, after removing what is left of the silicone film on the foam part of the product.

5



Close off the overlapping joint by first removing the silicone film from the overlapping section, then closing the previously affixed self-adhesive joint of ACOUSTIDRAIN.

6



The overlapping joint is then kept sealed using the tie-wraps provided in the kit. Place one at each end, as well as one at the center, about 19½ in (49.5 cm) from the ends. Close the joints between the sections with duct tape

7



Next treat the elbows using 2¾ in x 19½ in (32 cm x 49.5 cm) pieces of foam with the black film supplied in the kit. The 12.6 in (32 cm) section should be placed perpendicular to the elbows and then wrapped around the elbows to overlap. It is secured using tie-wraps supplied in the kit; there should be one in the center and one at each end. Take care to place the black film on the outside. The foam piece must also overlap the previously installed ACOUSTIDRAIN.

8



For a more aesthetically pleasing installation, the excess pieces of foam can be trimmed at right angles so they don't stick out.

If you have any questions about this product or its installation, please contact your SOPREMA representative.