

# dBlue

# Acoustic Pipe System



dBlue Acoustic Pipe System is a sanitary plumbing system that consists of discharge pipes and fittings that have been acoustically designed to reduce the noise caused by water and waste passing through the discharge system.

The system is for internal use within multi-floor buildings such as offices, multi-floor hotels, or large residential buildings where noise is an issue. The pipes and fittings are blue in colour.

The Marley dBlue system is made from a state-of-the-art combination of plastic and sound absorbing mineral filler (PP-MD) to maximise absorbance of sound. This system also has high temperature resistance so is ideal for use in commercial kitchens.

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## Manufacturer

dBlue is distributed by Marley NZ and manufactured by our sister company

### Aliaxis Poland

- › ul. Energetyczna 6, 56-400 Oleśnica, Polska
- › [www.aliaxis.pl](http://www.aliaxis.pl)
- › [biuro.pl@aliaxis.com](mailto:biuro.pl@aliaxis.com)

## Installation

The dBlue Acoustic pipe system should be installed by licensed and registered plumber. Installation should be completed in accordance with instructions given in the [dBlue Technical Manual](#).

Additional information can be found in the [Installation Video](#).

## Design

Refer to [Chemical Resistance Table](#) on the Technical Manual (Page 10), as a guide only for the compatibility of various chemicals.

## Warning and/or Bans

These products are not subject to warning or ban under section 26 of the Building Act 2004.

For information related to the topics below refer to [BRANZ Appraisal 610](#).

- › Product Range
- › Relevant Building Code Clauses
- › Design
- › Maintenance