

Cross-Linked

Floor underlayment

CODI Mexico specializes in commercialization and distribution of high-performance cross-linked polyethylene foam. Our products are unique position to offer chemically cross-linked, irradiated, micro-cellular cross linked, and laminate cross-linked polyethylene foam. Ours Brands are the preferred choice for applications that require die cutting, lamination, welding, thermoforming, and others, due to the foam`s superior consistency.

Product Introduction

Silence Foam is a basic underlayment manufactured by using a close-cell polyethylene (or polypropylene) microcellular foam, it is a high-performance acoustic underlayment and moisture barrier used in residential and commercial flooring applications.

Technical Parameters

Item	Size in roll
1. Plain IXPE	Density: 33Kg/m3, Thickness: 2 mm, 3 mm
2. Embossed IXPE	Density: 65Kg/m3, Thickness: 1 mm, 1.5 mm, 2 mm
3. Punched IXPE	Density: 100Kg/m3, Thickness: 1 mm, 1.5 mm
4. Supreme IXPP	Width: 1 mm, 1.1 mm or as request Length: 200-300 m, or as request Normal colors: gray and black
5. Damping mat	Density: 33Kg/m3, Thickness: 5 mm, black
For use under all laminated, all engineered, all wood flooring.	
For installation on all types of sub-flooring, concrete.	

*Testing done according to ASTM D3575 & ASTM C177 (thermal conductivity) standards. Test methods available upon request. All data is typical and not to be considered specification values. CODI MEXICO cannot predict or control the different conditions under which this information and our products may be applied. Therefore, we do not guarantee the applicability or the suitability of our foam nor the accuracy of this information. There is no warranty either expressed or implied on our products. Buyer assumes all responsibility for loss or damage arising from the use of our products, whether done accordance with direction or not. Statements concerning the possible use of our products are not intended as recommendations to use our products in the infringement of any patent. Users of our products should perform testing to determine their efficiency and suitability prior to use.