

URSA PUREFLOC



Making your life easier!



Easy and quick installation



Harmless and clean



Natural and nice touch



Optimised packaging



Sustainable and Recycled



Great energy efficiency



What is URSA PUREFLOC?

URSA PUREFLOC is a white mineral wool applied using mechanical blowing techniques. Specialized equipment breaks down and blows in the material quickly and efficiently, ensuring a controlled, clean installation. It's suitable for use in attics, false ceilings, cavity walls, partition walls, and more, perfectly adapting to the needs of each project. It provides high-performance thermal and acoustic insulation along with fire protection, all in a single product.

Thanks to its ability to fully fill cavities, URSA PUREFLOC ensures continuous insulation, free from joints or thermal bridges, even in hard-to-reach areas. URSA's white blowing wool insulation system combines the proven performance and safety of mineral wool with a clean, flexible, and fast installation process, ideal for both new construction and renovations.

Why Choose URSA PUREFLOC?

URSA PUREFLOC guarantees excellent thermal and acoustic performance, with easy handling and quick installation thanks to its optimized packaging and soft texture. It's easy to work with, even in tight spaces. Its low dust generation improves working conditions and extends the life of tools and machinery. With URSA PUREFLOC, you achieve maximum energy efficiency and industry-leading quality. Plus:

Fast and precise installation

Adapts to all types of spaces, reaching every corner to ensure joint-free, continuous insulation.

High product yield

Delivers excellent insulation performance with less material.

Optimized packaging

High compression reduces storage and transport volume.

Long-term performance

Retains its thermal and acoustic properties over time.

The URSA **PUREFLOC Range**



URSA PUREFLOC CAVITY



Specially formulated for thermal and acoustic insulation in double-brick wall cavities, ensuring full fill and eliminating thermal bridges.

Cavity wall insulation

For external walls and partitions, ideal for full-fill masonry cavities.

Retrofit insulation in existing cavity walls

Easily injects into pre-existing wall spaces, ideal for refurbishments.

Interior partition insulation

Enhances both acoustic and thermal performance of internal walls.



URSA PUREFLOC

An optimal solution for insulating unoccupied attic spaces, where fast and effective blowing application is required.

Attics and uninhabited loft spaces

Perfect for hard-to-access spaces in attics or unused upper levels.

Roof insulation

Helps maintain warmth in winter and keeps heat out in summer.



URSA PUREFLOC UNIVERSAL



A versatile solution designed to suit a wide variety of applications, including open blowing and spaces

Closed spaces insulation

Enclosed cavities within walls, ceilings, and roofs, ensuring consistent material density throughout.

Difficult-to-access top floors and lofts

Ideal for new builds or retrofits, even where access is limited.



URSA PUREFLOC

FRAME



Developed for wooden or steel frame construction, offering excellent thermal performance with precise application, both on-site and off-site.

Exposed insulation on horizontal or slightly inclined surfaces (≤ 10°)

Between joists in top-floor ceilings or cold roofs.

Closed cavity insulation in timber or steel structures For cavity fills between studs or rafters, including pitched roofs and timber frames.