



OUTSULATION® HDCI™ SYSTEM

*Design Freedom, Excellent Energy Performance and High Durability
in a Continuous Insulation System*



Belmont University
Nashville, TN



ELIMINATE THEIR IMPACT!



OUTSULATION® HDCl™ SYSTEM

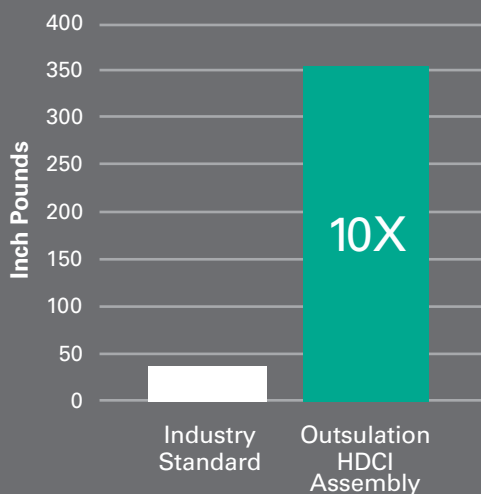
An Outsulation HDCl system is more than just a pretty face... it is one tough wall.

Impact resistance can be a critical design criteria for any building. Outsulation HDCl system delivers design freedom, exceptional performance and a high level of impact resistance with the peace of mind that is backed by a written 20-year performance warranty. If the lamina gets punctured, we will repair it*. Installing a “blanket” of Continuous Insulation (CI) to exterior walls has been repeatedly shown to be significantly more energy efficient than cavity insulation. CI eliminates thermal bridging, which occurs in structural members (both steel and wood). In most states, the use of CI is now required by Code and it is the prescribed approach under ASHRAE 90.1-2013. Increasing the energy efficiency of buildings results in a significantly lower carbon footprint, and equally important, since less energy is consumed, it reduces operating costs.

*Contact Dryvit for full warranty details.

10X MORE IMPACT RESISTANT

Comparative Impact Resistance of Reinforcing Meshes



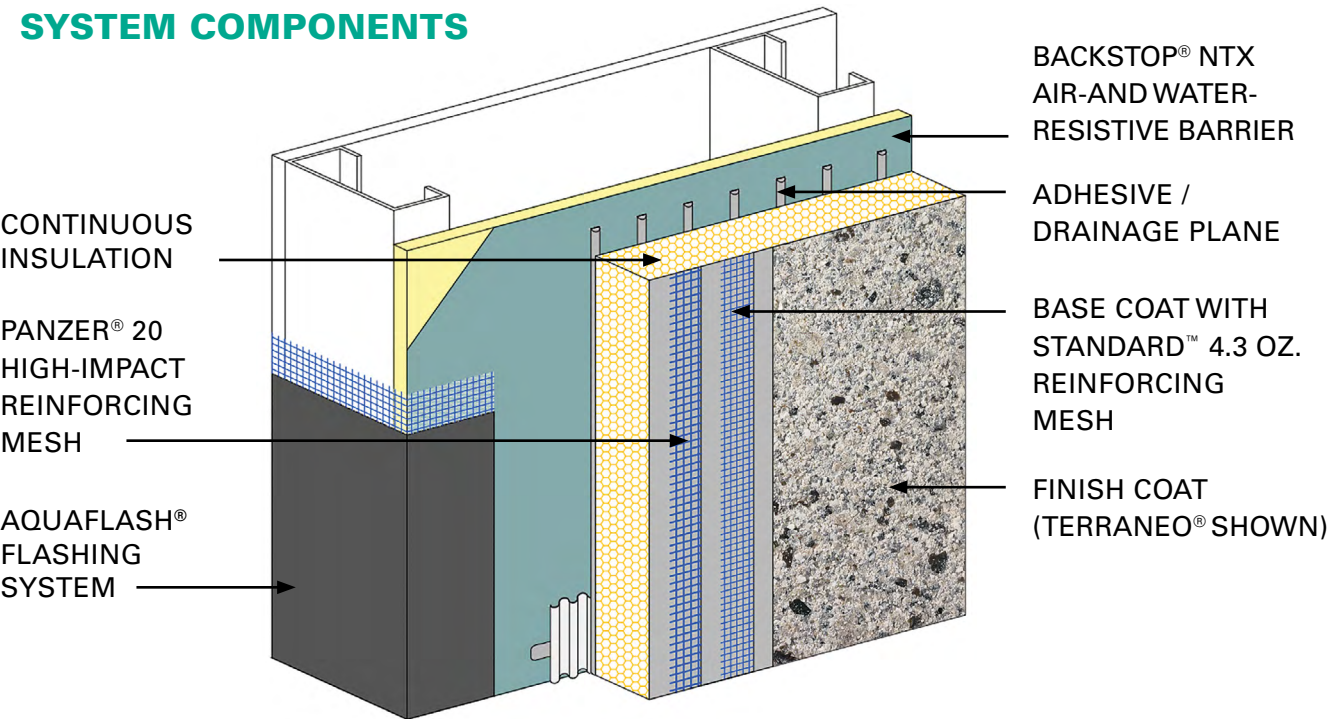
ENGINEERED WALL SOLUTION PROVIDES:

- Warranted Puncture Resistance
- Continuous Insulation (CI)
- Integrated Air and Water-Resistive Barrier
- Critical Design Interface
- NFPA 285 Approved
- Environmental Product Declaration (EPD)
- All from one single source. Dryvit.



The Streets of Woodfield
Schaumburg, IL

**OUTSULATION® HDCl™
SYSTEM COMPONENTS**



IMAGINE THE IMPACT.

Since 1969, millions of BTUs that would otherwise have been needed to heat and cool more than 500,000 buildings, have been saved because these structures were clad with Outsulation Systems.

The use of Outsulation Systems can contribute to a large number of LEED credit points for projects. Additionally, Dryvit maintains an EPD (Environmental Product Declaration) on the Outsulation family of systems and is validated by Underwriters Laboratories (UL).

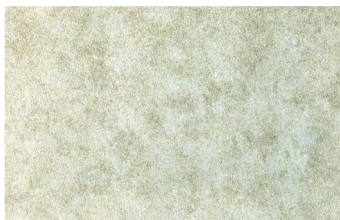
VENEERS



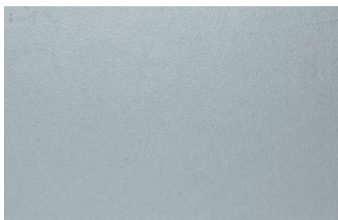
Seamless Stone



Traditional Plaster Renders



Old World or "Aged" Plaster



Metal Panel Effects



Limestone



Brick



dryvit.com/hdci



Dryvit
3735 Green Road
Beachwood, Ohio 44122
401-822-4100
dryvit.com

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