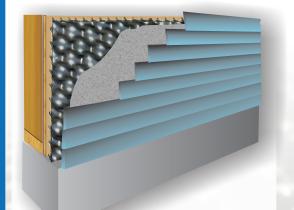
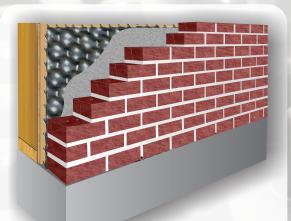




Wall Cladding Drainage

The ultimate in rainscreen





Applications:

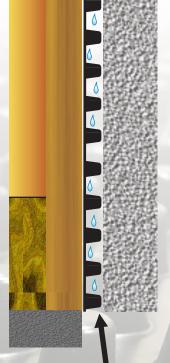
• Stucco

R

- Brick
- Manufactured Stone
- Wood Siding
- Cement Siding

Features:

- Easy Installation
- Helps prevent mold
- Weather resistive barrier
- Polypropylene Core
- Made in USA



J-DRain

Product description:

J-DRAIN wall cladding system is a 3-dimensional dimple, drainage core. It is designed to create an air void for ventilation while allowing water and moisture to pass through the drain core to weeps for easy removal.

Physical Properties

Compressive Strength (ASTM D-1621)

Thickness

(ASTM D-1777)

15,000 psf (719 kNm²)

.40 in (10.16 mm)

(ASTM D-4716)

21 g/min/ft (260 L/min/m

e is the responsibility of the user. JDR's Limitiations, Limited Warranty, affect the performance of J-DRain. A JDR representative should be

www.j-drain.com

Flow (Hydraulic gradient =1)

he customer's consideration, investigation and verification. Deter 53 -J-DRain is resistant to chemicals in normal soil environments. - J-PRain should be limited to its exposure to ultra-violet sunlight. - the right to make changes due to manufacturing improvements a ties and 15% in hydraulic

info@i-drain.com



292 S. Main St., Suite 200 Alpharetta, GA 30009 (800) 843-7569 (770) 442-1461 Fax: (770) 664-7951

ain should be backfilled or covered within seven day poincering at any time. All physical properties are m