

POLY-FOLD HD

HIGH-DENSITY

Whether you use
foil or plastic
faced
POLY-FOLD HD
you know
you're getting
the best "R" value
for your
dollar.

FOIL • PLASTIC

Two different facings, but one single purpose; giving the homeowner the most value "R" for his dollar. POLY-FOLD is designed to give a tight exterior covering that disallows air infiltration; is not a vapor barrier, and has one of the highest permanent "R" values in the industry. All this - and still the least expensive leveling board makes POLY-FOLD the "choice that makes sense." So remember, just because you can't see it, doesn't mean it's not as important as your siding.

MATERIAL CONFORMS WITH THE UNIFORM BUILDING CODE, BOCA; THE BASIC BUILDING CODE; ICBO; THE STANDARD BUILDING CODE, SBCC; AND HAS FHA ACCEPTANCE.

- All weather workability.
- Premium quality Expanded Polystyrene Foam Core.
- Added Rigidity
- Breather Holes – Prevent Moisture and Mold
- Reduced Noise Transmission

TABLE OF R-VALUES		
POLY-FOLD R-VALUES		* SYSTEM R-VALUES
3/8 thick	R 1.6	R 5.0
1/2 thick	R 2.1	R 5.5
3/4 thick	R 3.1	R 6.5

R-Values stated above are at 75 degrees. R-Values actually increase as the temperature goes down.

* To achieve system R-Value listed, an average 3/8 dead air space must be adjacent to the reflective surface.

