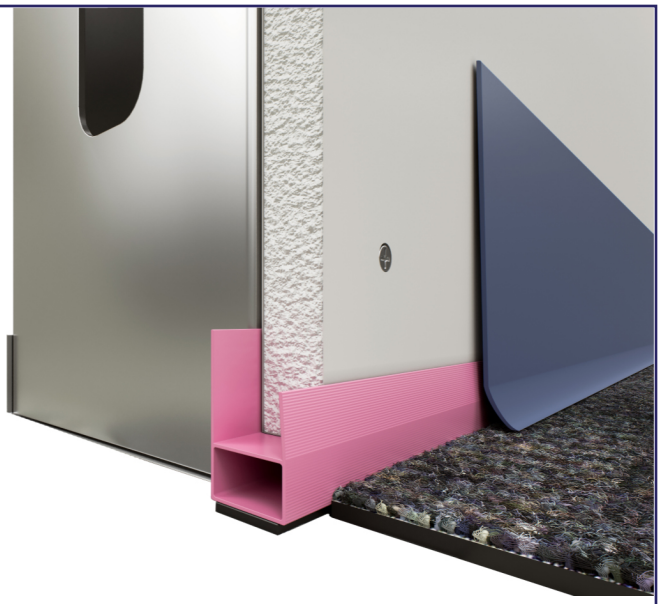
WATERGUARD
KEEPS DRYWALL DRY

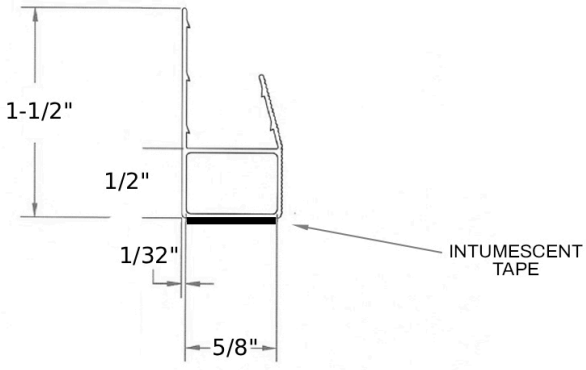
WATERGUARD FS
PRODUCT DATA



HEIGHT	THICKNESS	LENGTH	FEET PER BOX
1/2"	5/8"	4'	240

Description:
Waterguard FS is a patented extrusion developed to hold drywall off the floor preventing it from wicking moisture through the slab and eliminating water damage caused by rising damp and moisture routinely introduced thru building maintenance. We also eliminate "Janky Base".

Advantages:
- Does not contain cellulose, a potential food source for mold. Made from rust proof PVC that is dent resistant to reduce job-site and handling damage.
- Waterguard's patented "snap and go" design literally installs in seconds, simplifying the process and saving significant time and labor by eliminating the caulk associated with traditional methods.
- Waterguard provides positive isolation and protection from moisture.
- Waterguard eliminates unsightly indentations and impressions in rubber base left by floor buffers, chairs, carts, etc. We eliminate "Janky Base".
- Waterguard improves sound control without caulk.
- Waterguard approved for 1 and 2-hour rated walls with no caulk.
- Waterguard provides continuous lateral support for the drywall without the addition of metal strap reinforcements used with rips of other materials.



Surface Characteristics:
Waterguard products are made from PVC. Waterguard's surface is manufactured with a textured face - doubling the surface and improving adhesion for the finished base.

Limitations:
Waterguard is intended for interior use only.

Installation:
Waterguard's patented "snap and go" design installs in seconds. For recent "how-to" videos please visit our website: waterguard-usa.com.

Sound Control:
Use of Waterguard (with no additional caulk) has been independently tested and proven to improve the Sound Transmission Class (STC) of your walls compared to walls that are caulked with sound caulk. Waterguard FS has passed independent tests per ASTM E90 up to STC 71 without the use of caulk.

Fire Rated Walls:
Waterguard FS is now a proven part of a UL tested bottom-of-wall joint system independently tested in accordance with ASTM 1966/UL2079 for both 1-hour and 2-Hour assemblies, with L-ratings addressed by additional provisions of UL2079 resulting in a .16 CFM/lf air leakage certification.

1-Hour Fire Rated Walls:
Waterguard FS is applied to the bottom of the drywall with no additional caulk.

2-Hour Fire Rated Walls:
Waterguard FS is only required on the outermost sheet of drywall.

ASTM & Code Standards:
- ASTM E-84
- ASTM E-119
- ASTM E-1966
- ASTM E-90
- UL 263
- UL 2079 5th Edition
- UL R42194
- UL listings/approvals include: BW-S-0078
- UL U/V/W 300 & 400 Series Walls
- L-Rating (air leakage) testing for compliance with International Building Code (IBC)