

SHUTTER SEAL PILE

Pile weatherseals designed with a heavy-duty fin for use with storm and security shutters

Shutter Seal Pile is designed with a heavy-duty nonwoven polypropylene fin that is just slightly below the height of the pile



SHUTTER SEAL PILE FEATURES:

- Reduces noise levels inside structure by reducing contact between shutter and frame during windy conditions
- Aggressively seals out wind and wind-driven rain
- Eliminates dirt and debris that gets behind shutters when in closed position
- Easy installation and fits into standard pile retention grooves
- Ultrasonically welded assembly for industry leading durability and longevity
- Fin slightly below pile height reduces friction during shutter operation
- Air infiltration is reduced when the heavy-duty fin is pushed strongly against the shutter while the pile slightly above the fin fills in any irregularities or voids
- **Pile Heights:** .200" (5.08mm) to .600" (15.24mm)
- **Pile Densities:** High or very high
- **Backing Widths:** .187" (4.75mm) or .200" (5.08mm)
– custom backing widths available upon request
- **Colors:** Black or grey – both use a black fin