

406 SERIES REDUCER- TECHNICAL SPECIFICATIONS & APPLICATION DIRECTIONS

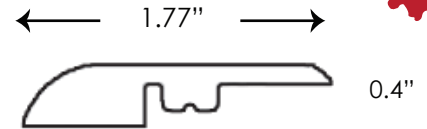
Reducer
RED



FOAMED PVC REDUCER

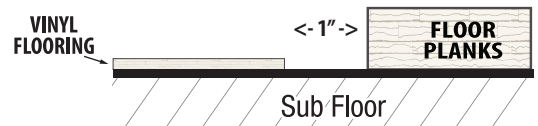
Our 406 Series Reducer is available for transitioning between floors that are of different heights.

Surface Material:
Extruded Foam PVC



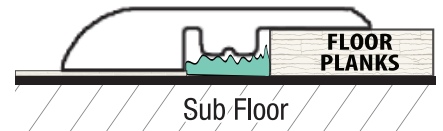
Installation - Extruded Foam Reducers

- 1 Install your flooring with any underlayment and leave a 1" gap for the Reducer installation.

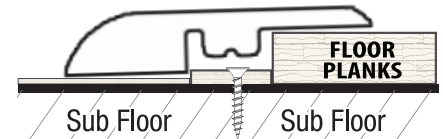


- 2 The thickness of the flooring will determine which of the following steps you take to secure the molding.

- a For thinner (mm or less) flooring, run a line of glue down the center of the space where the Reducer will be installed.



- b For flooring that is thicker than 7mm, place a shim into the central space between the floors and then secure it to the sub-floor with screws.



- 3 Starting at one end of the Reducer, gently insert it into the center of the space between the floors to make contact with the glue.

Note: Shims not included with transitions