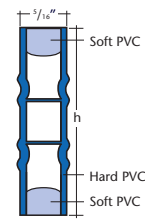




Blanke•Screed Expansion Joint

(PVC)



The Blanke•Screed Expansion Joint, manufactured using hard and soft coextruded PVC, is designed to absorb movement from expansion and contraction in medium to thick mudbeds. As its name suggests, Blanke•Screed Expansion Joint is used with mortar beds requiring movement joints to absorb compression, shear and tensile forces. The soft PVC between the 2 hard PVC vertical sides provide the movement zone.

PVC; grey

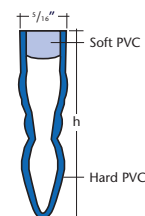
Length 8.0 feet

Pack: 10 pieces

h/in.	h/mm	Part No.
1 ³ / ₁₆	30.0	392-509-03025
1 ⁹ / ₁₆	40.0	392-509-04025
2	50.0	392-509-05025
2 ³ / ₈	60.0	392-509-06025

Blanke•V-Screed Expansion Joint

(PVC)



The Blanke•V-Screed Expansion Joint, made of hard and soft coextruded PVC, is used where movement joints are needed in tiles, bricks or pavers installed in a thick mortar bed. The Blanke•V-Screed absorbs stresses caused by system movement and the hard PVC edges protect the tile edges from wear and tear. These movement joints can also be pounded into a sawcut after installation (i.e. when renovating older buildings).

PVC; grey

Length 8.0 feet

Pack: 10 pieces

h/in.	h/mm	Part No.
1 ³ / ₁₆	30.0	584-509-03025
1 ⁹ / ₁₆	40.0	584-509-04025
2	50.0	584-509-05025
2 ³ / ₈	60.0	584-509-06025