## SYSTEM SOLUTIONS





- Evaluated by the Air Barrier Association of America (ABAA)
- Passes ASTM E 2178 Air Permeance
- Passes ASTM E 2357 System Air Leakage test
- Passes ASTM E 331 Water Penetration Test
- Evaluated for use in NFPA 285 assemblies



## SikaMembran<sup>®</sup> 540 – SELF-ADHERED TRANSITION TAPE

- Copolymer adhesive with conformable polypropylene facer (Sika<sup>®</sup> Membran 540)
- Transition membrane for details and terminations such as windows, doors, outside corners and penetrations
- Excellent adhesion properties
- Flexible at low temperatures



## Sika® MultiSeal Plus or Sika® MultiSeal 500 - SELF-ADHERED FLASHING

- Butyl rubber adhesive with a TPO facer (Sika MultiSeal Plus)
- Rubberized asphalt adhesive with a tough, multi-layer cross laminated film (Sika MultiSeal 500)
- Through-wall and shelf angle flashing



## Sikaflex<sup>®</sup> 11 FC – POLYURETHANE, ELASTOMERIC SEAM SEALER

- Substrate joint treatment and termination mastic
- Very fast tack-free cure (may be coated in 4 6 hours)
- Excellent weathering and water resistance