

Please note the ICC-ES language excerpt on the left and the corresponding IAPMO language excerpt on the right. The text highlighted in red indicates identical text and the text highlighted in yellow indicates synonymous text that has the same meaning or identical text that has been moved around.

#### ICC-ES ESR-2017

### 4.3 Structalath No. 17 SFCR Twin Trac:

The lath may be applied to vertical surfaces having wood or metal supports and to horizontal supports having wood, metal or concrete supports.

When installation is for use as an alternate to the 2.5 lb/yd<sup>2</sup> (1.4 kg/m<sup>2</sup>) diamond mesh metal lath, the maximum spacing of supports must be in accordance with Table 3 of ASTM C1063 for 2.5 lb/yd<sup>2</sup> (1.4 kg/m<sup>2</sup>) diamond mesh metal lath. The fastener type and spacing must comply with ASTM C1063 for diamond mesh metal lath, except that the fasteners must attach the lath to the framing supports either at the furring crimps on the vertical cross wires, or at the intersection of the longitudinal wire and cross wire; or the lath may be installed by placing a nail or screw fastener between the two Twin Trac longitudinal wires, or a staple over any longitudinal wire.

When installation is for use as an alternate to the 1.14 lb/yd<sup>2</sup> (0.618 kg/m<sup>2</sup>) welded wire lath, the maximum spacing of supports must be in accordance with Table 3 of ASTM C1063 for 1.14 lb/yd<sup>2</sup> (0.618 kg/m<sup>2</sup>) welded wire lath. The fastener type and spacing must comply with ASTM C1063 for welded wire lath, except that the fasteners must attach the lath to the framing supports either at the furring crimps on the vertical cross wires, or at the intersection of the longitudinal wire and cross wire; or the lath may be installed by placing a nail or screw fastener between the two Twin Trac longitudinal wires, or a staple over any longitudinal wire.

#### IAPMO ER-2017

4.1.2 StructaLath No. 17 SFCR Twin Trac: The lath shall be applied to vertical surfaces having wood or metal supports or to horizontal wood, metal or concrete supports.

For use as an alternative to the 2.5 lb/yd<sup>2</sup> (1.4 kg/m<sup>2</sup>) diamond mesh metal lath, the maximum support spacing shall comply with Table 3 of ASTM C1063 for 2.5 lb/yd<sup>2</sup> (1.4 kg/m<sup>2</sup>) diamond mesh metal lath. The fastener type and spacing shall comply with ASTM C1063 or IRC Section R703.6.1 as applicable for diamond mesh metal lath, except that the fasteners shall attach the lath to the framing supports either at the furring crimps on the vertical cross wires, or at the intersection of the longitudinal wire and cross wire; or the lath may be installed by placing a nail or screw fastener between the two Twin Trac longitudinal wires, or a staple over any longitudinal wire.

For use as an alternative to the 1.4 lb/yd<sup>2</sup> (0.8 kg/m<sup>2</sup>) welded wire lath, the maximum support spacing shall comply with Table 3 of ASTM C1063 for 1.4 lb/yd<sup>2</sup> (0.8 kg/m<sup>2</sup>) welded wire lath. The fastener type and spacing shall comply with ASTM C1063 or IRC Section R703.6.1 as applicable for welded wire lath, except that the fasteners shall attach the lath to the framing supports either at the furring crimps on the vertical cross wires, or at the intersection of the longitudinal wire and cross wire; or the lath may be installed by placing a nail or screw fastener between the two Twin Trac longitudinal wires, or a staple over any longitudinal wire.