

HYLOAD CLOAKS

Hyload Cloaks (preformed shapes) are used in the Hyload waterproofing system for inside and outside corners. Hyload Cloaks are manufactured by injection molding in a one-piece construction with no seams. Both the inside and outside corner cloaks are a 6 inch dimension. All horizontal / vertical intersections are 3/8" radius for ease of installation. The Cloaks provide an easy, secure method of waterproofing corners.

Hyload Cloaks are secured in place by using Hyload Trowel On Membrane (TOM). The entire area to be covered by the Cloak is layered with a 1/8" thick application of TOM and the Cloak is set into place. Hyload Hyproof membranes are always lapped over the Cloak by a minimum of 3".

When using Hyproof SA membrane, the self-adhering membrane is adhered to the cloak and the top of the lap is dressed with a continuous 1/4" bead of Structural Sealant.

When using Hyproof GL membrane, the membrane can be affixed by either hot air welding, or a continuous 1/4" bead of Structural Sealant is placed under the overlying GL membrane 1" from the edge and pressed firmly into place. Whether hot air welding or using Structural Sealant under the lap, the top of the lap is dressed with a continuous 1/4" bead of Structural Sealant.

All "T" joints created when flashing the Hyproof membranes over the cloaks are dressed with a 1/4" bead of Structural Sealant a minimum of 6" in each direction.

