



## **HYLOAD REPAIR & PROTRUSION PROCEDURE**

**To properly repair Hyload Membranes or to seal around a protrusion, follow the procedure below for the appropriate membrane.**

### **Hyload Flashing Membrane –**

- The area to be repaired or sealed must be dry, clean and free of dust and dirt.
- Install a second piece of membrane that will extend 6 inches in all directions from the repair or protrusion.
- Use Hyload Flashing Membrane Adhesive to adhere the second membrane to the base membrane and/or to the protrusion. Use Hyload Flashing Membrane Adhesive to seal around the protrusion.

### **Repair Hyload Flashing Membrane with Hyload Surface Adhered Membrane –**

- The area to be repaired must be dry, clean and free of dust and dirt.
- Prime the area to be repaired with Hyload water-based Primer and allow primer to dry.
- Adhere the repair piece to the damaged area or around the protrusion.
- Overlap base membrane 6 inches in all directions.
- Apply a bead of Hyload Mastic to seal all membrane edges, including the tie-in lap.

### **Hyload Surface Adhered Membrane –**

- The area to be repaired or sealed must be dry, clean and free of dust and dirt.
- Prime the area with Hyload Water-based Primer and allow primer to dry.
- Adhere the second piece of Surface Adhered Membrane that will extend 6 inches in all directions from the repair or protrusion.
- Apply a bead of Hyload Mastic to seal all membrane edges of the second membrane.