



Custom Drains

One of OMG's specialties is the design and fabrication of custom drains. Though most new and retrofit roof drain installations conform to standard industry practices, there are the occasions when an unusual condition occurs at a drain location. In such instances, the standard drain may need to be modified or custom designed to fit the particular site conditions.

If you have a special application, or would like a custom designed drain, please complete page 19 of this catalog and give us a call at **800-633-3800**.



U-Flow Seals

A patented mechanical compression seal used to shorten the PC/PET RetroDrain. Tough nylon flanges and stainless steel screws provide the necessary strength torque and to compress the EPDM rubber gasket.

The seal is activated by tightening the internal screws with the U-Flow screwdriver. This compresses the thermoplastic seal, forcing it to expand and make contact with the wall of the old pipe, thus preventing vertical movement and stopping water backup damage. This design feature is incorporated in all U-Flow retrofit drain products. Available in 3", 4", 5", and 6" sizes.



U-Flow Screwdriver

The U-Flow Screwdriver is an accessory product used in the installation of U-Flow products. The extra long screwdriver is fitted with a square socket tip (#2 Robertson) for tightening the special recess head screws on the U-Flow compression seals. The 12½" shaft of the screwdriver ensures ease of reach when tightening the U-Flow Seal connection screws on all U-Flow retrofit products. The U-Flow screwdriver comes complete with a loss prevention bar.



OverFlow

The OverFlow accessory is a spun aluminum round drain attachment. The product is designed to be used with all U-Flow drains that are supplied with a clamping ring assembly. The purpose of the overflow drain assembly is to provide additional water drainage, if necessary, when water level on the roof exceeds 4" in height.

**Distributed by Protech
Products, Inc.
800.334.9815**