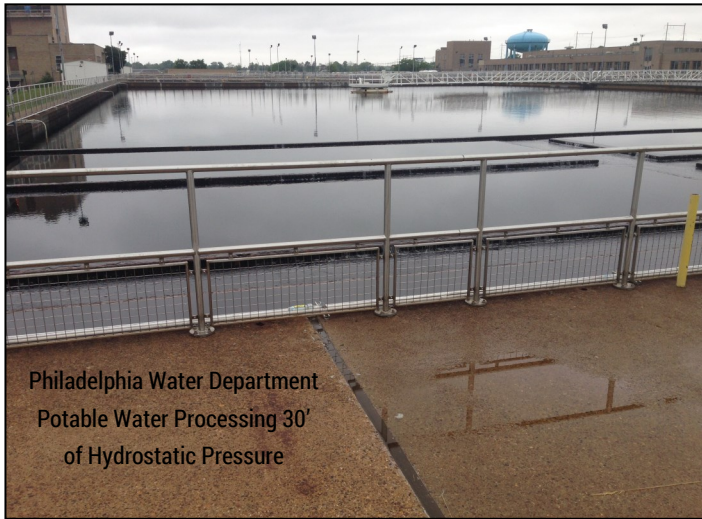


Ply-Seal® Expansion Joint Systems For Hydrostatic Applications



Philadelphia Water Department
Potable Water Processing 30'
of Hydrostatic Pressure

Ply-Seal® May Be Installed Under Hydrostatic Conditions Up To 70' (21 M) of Head Pressure

Ply-Seal® Joint Seals are waterproof, flexible, pre-formed joint seals that may be used in above or below grade applications to provide a convenient and durable waterproof expansion joint seal. The seals may be field-welded to provide a monolithic waterproof joint. The Joint Seals are permanently bonded to the substrates with **Ply-Bonder**, a two-component industrial epoxy adhesive. Architects especially enjoy the ease of conformity to existing conditions regardless of contours, differing joint gap sizes, or intersections.

Applications

- Water and wastewater treatment plants
- Flood control channels
- Potable water applications
- Secondary containment
- Many other commercial structures where waterproof joint seals are required

Recess the seal material below the round of the nosing, usually 1/4"

