



## Approved Products for the Repair of Spill Buckets and Piping Containment Sumps

The following products have received OPS approval for use in the repair of spill buckets and piping containment sumps used for interstitial monitoring. All manufacturer recommendations, requirements and installation instructions must be strictly followed, including installer training where provided.

All equipment must be tightness tested with passing results before being returned to service. Repairs and tightness testing can only be performed by an OPS Qualified Service Technician (QST). All repairs and testing must be documented on the [Minor Equipment Repair/Replacement Notification](#) and [Secondary Containment and Spill Prevention Equipment Tightness Testing](#) forms, and submitted to OPS within 7 days.

			Approved Use and Testing Frequency After Repair			
Manufacturer	Product	Sump Materials	Spill Bucket		Containment Sump	
			1 Year	3 Year	1 Year	3 Year
Emco Wheaton	Stainless Steel Insert A1005-505	N/A - Insert	✗	✓	✗	✗
Icon Containment Solutions	PolyFuse <i>(standalone minor repairs)</i>	Poly	✓	✗	✓	✗
Icon Containment Solutions	iBond Structural Bonder <i>(standalone minor repairs)</i>	FRP/Steel	✓	✗	✓	✗
Icon Containment Solutions	FastFix Instant Patch Repair <i>(standalone minor repairs)</i>	Poly/FRP	✗	✗	✓	✗
Icon Containment Solutions	"Blueline" Split Repair Kits IRF Series BL-S thru BL-M	Poly/FRP	✗	✗	✗	✓
Icon Containment Solutions	Split Repair Encapsulation Kits IRF (M-XXL) Series	Poly/FRP	✗	✗	✗	✓
Icon Containment Solutions	Split Repair Kits (Std/OPW/NUPI) IRF B Series	Poly/FRP	✗	✗	✗	✓
Icon Containment Solutions	Split Repair Test Reducer and Insert Fittings ISR / IRI / INR / INI Series	Poly/FRP	✗	✗	✗	✓
Icon Containment Solutions	Split Repair Housing Kits OPW / TCI / FL / OTC Series	Poly/FRP	✗	✗	✗	✓
Icon Containment Solutions	Split Repair Rigid Bonded IRF Rigid Series	FRP	✗	✗	✗	✓