



SPILL STATION AUSTRALIA
INITIAL RESPONSE EQUIPMENT
STORMWATER DRAIN SEAL
CHEMICAL & SUBSTANCE SUITABILITY

To prevent almost any liquid, including aggressive chemicals, from entering stormwater inlets, Spill Station developed the Spill Station Stormwater Drain Seal. Manufactured in Australia, the Drain Seal adheres to the drain surrounds to create a tight seal. In this way a spill can be kept on-site, and dealt with by your own personnel. Constructed from dual, bonded layers of high density PVC, the Drain Seal has a tacky side to adhere to the drain and a non-stick side to facilitate easy handling and storage. The Drain Seal is re-usable and can be washed down with a mild detergent to "recharge" the tacky side. With a nominal weight of under 12kg the Drain Seal can be easily handled and deployed by a single worker.

The Drain Seal is suitable for use with the following chemicals and substances:

Acids	Petroleum Solvents	Caustics	Alcohols and Glycols	Miscellaneous
Acetic (to 60%)				Cutting Oils
Chromic				Formaldehyde
Citric			Butyl Alcohol	Animal Oils
Hydrochloric	Gasoline	Ammonium Hydroxide	Ethyl Alcohol	Vegetable Oils
Hydrofluoric	Kerosene	Potassium Hydroxide	Methyl Alcohol	Hydraulic Fluid
Muriatic (to 38%)	Mineral Spirits	Sodium Hydroxide	Denatured Alcohol	Printing Inks
Nitric (to 70%)	Naptha		Isopropyl Alcohol	Aliphatic Solvents
Phosphoric			Ethylene Glycol	Methyl Ether
Sulfuric (to 50%)			Propylene Glycol	Acetate
Tannic				

The following spills will be controlled, however prolonged exposure may degrade Flexible Spill Barrier or Drain Seal:

- Acetone
- Phenols
- Ethyl Acetate
- Trichloroethylene
- Benzene
- Aromatic Petroleum Distillates



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