

## Plug N Dike Low-Temp Paste 1lb

### Product Description:

Plug N Dike paste instantly sticks to metal drums and fuel tanks. Instantly stops leaks, protecting workers and the environment. Low-temp mixture works in cold temperatures, down to -15 deg C. Bentonite Glycol mix provides excellent chemical resistance for fuel leaks. No surface preparation req.

Plug N Dike is a temporary plug. For a longer term patch, apply quick-cure epoxy over the top of the Plug N Dike plug. The Plug N Dike seals off the liquid allowing the epoxy to cure.



### Features & Benefits:

- Low-temp mixture works in cold temperatures, down to -15 deg C.
- Bentonite Glycol mix provides excellent chemical resistance for fuel leaks.
- No surface preparation required, easily sticks to dirty or rusty surfaces.
- Premix is ready to use immediately.
- Primarily used for fuels and non-miscible solvents.
- Not recommended for plugging containers of antifreeze, acids, caustics, or oxidizers.

### Specifications:

<b>Usage Type:</b>	Emergency Leak Stop
<b>Volume:</b>	1 Lb
<b>Contents:</b>	Bentonite, Glycol
<b>Quantity/Pkg.:</b>	1
<b>Packaging Type:</b>	cannister
<b>UPC:</b>	

Contact your ESP Canada Representative today to see which product is best for you!

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