

ACID A neutralizer

Acid Neutralizing Absorbent

Neutralize Spilled Caustics
Solidify Liquids
Color Indicates Neutralization



Pillows, Socks, Pads & Bottle

Features:

- Contain, absorb & neutralize spills
- Provides safe & effective spill control
- Effectively neutralizes & encapsulates
- Color change indicates neutralization
- Forms manageable gel for safe handling
- Color indicates neutralization status:
 - Red** - Highly caustic
 - Yellow** - Slightly caustic
 - Purple** - Neutralized

Instructions:

- To treat free flowing spills, apply from the perimeter of the spill inwards.
- Appropriate personal protective equipment should be used.
- As a precautionary measure for static spills, apply evenly over the spill.
- Use sufficient neutralizer to eliminate the presence of any liquid acid and create a uniform gel.
- Carefully add until a purple color is evident. Do not over neutralize.

Caution: During neutralization, some heat & gas emissions may be generated, use in well ventilated area.

***Not for use on:** Hydrofluoric Acid, Fluorine & 2, 4, 6-Trinitrotoluene. Contact with food products containing sugars may form carbon monoxide gas.

Dispose of neutralized blend in accordance with local, state & federal regulations.

2 lbs of Neutralizer, Neutralizes Approximately:

Acid	Concentration	Volume in Qts.	Concentration	Volume in Qts.	Concentration	Volume in Qts.
Sulfuric	98%	.48	50%	.8	10%	2.4
Nitric	68%	.96	40%	1.6	10%	3.2
Acetic	100%	.64	78%	.96	40%	1.6
Phosphoric	40%	.87	10%	2.4		
Hydrochloric	40%	.96	20%	1.6	10%	3.2

Application rates are for guidance only. Factors, such as spill volume, geometry and operator training will influence application rate.

Part No.	Description	Typically absorbs	Qty/Pack
ACID2	2 lb. Shakers	5.70 gallons	10
ACIDPAD 10	11" x 12" Pads	.25 gallons	10
PAN1212-4	12" x 12" x 1.5" Pillows	1.50 gallons	4
SAN24-4	2" x 4" Socks	1.50 gallons	4



Neutralizing sulfuric acid



Foaming indicates neutralization in process



Purple color indicates non-acidic



Spilled liquid has been neutralized & absorbed

ABSORBENT
SPECIALTY PRODUCTS



Applications: Battery shops, Transport and Storage Facilities, Emergency Response Units and Vehicles, Schools, Hospitals and Commercial Laboratories, Industrial, Commercial and First Aid Sites