

NEUTRO 7

SLUDGE & WASTE FLUID NEUTRALIZER

NEUTRO 7 is a modified mineral acid blend designed specifically for treating and neutralizing spent alkaline dip tank, parts washer, and chemical circulation fluids.

FEATURES & BENEFITS

- Concentrated mineral acid
- Will not produce odorous gases during neutralization
- Full equipment service available for all dip tank and parts washer fluid neutralizations



DIRECTIONS FOR USE

Use procedure

- Allow spent solution to reach room temperature
- Acquire a fluid sample and determine pH and % activity
- Determine the volume of **NEUTRO 7** required using the neutralization parameters below
- Slowly add **NEUTRO 7** to the spent solution, periodically determining pH, until the desired pH has been reached
- Dispose of the fluid and any remaining sludge according the local and/or provincial law

Neutralization Parameters:

For every 1 L (0,26gal.) of **PENBLITZ 688L**, apply a maximum volume of 1.07 L (0,28 gal.) of **NEUTRO 7**. Do not exceed the recommended volume.

IMPORTANT

Neutralizations typically require slow and careful additions in order to maintain safe temperatures.

Consult with your local West Penetone Inc. sales representative for procedures on neutralizing chemical circulation fluids, especially where hydrogen sulfide or H_2S is involved.

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PHYSICAL PROPERTIES

Appearance	Clear, colorless liquid
Odour	Acidic
Specific gravity @ 20°C	1.300-1.400
Viscosity	Not available
pH	<1.0
Flash point (TCC)	None
Water solubility	Complete
Boiling point	Approx. 100°C (212°F)
Freezing point	Approx. -5°C (23°F)
Foaming tendency	Non-foaming
Rinsing	Not applicable
Concentration monitoring techniques	Not applicable

INCOMPATIBILITY

Strong or chlorinated alkali, amphoteric or light metals

WAREHOUSING PRECAUTIONS

Keep containers tightly closed away from direct sunlight in a dry, cool and well-ventilated place, away from incompatible materials.

AVAILABLE SIZES

			
	20L	205L	1000L

IMPORTANT

Before using **NEUTRO 7**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

FIRST AID MEASURES

Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

Skin contact

Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

Inhalation

Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.

PERSONAL PROTECTION



WHMIS



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