

AccuSTRIP A+B

HOT TANK STRIPPER SYSTEM

AccuSTRIP A (alkalinity booster) and **AccuSTRIP B** (detergent package) work together to clean ferrous metals in hot tanks. When combined, they create a powerful caustic cleaning mixture that effectively removes oils, greases, carbonized residues, varnishes, and most paints from ferrous surfaces. These additives are commonly used in hot tanks within heavy-equipment repair, engine rebuilding, and oilfield equipment service industries.

****Hot tanks charged with AccuSTRIP A+B will contain a highly caustic solution which must not be used to clean parts made of aluminum, zinc, magnesium or any soft metal alloy.****

FEATURES & BENEFITS

- Separate packaging for alkalinity booster and detergent allows highly concentrated formulations and end-user control over cleaning solution composition
- Convenient liquid formulation in 20L pails, for easy pouring/pumping into tanks of any size
- Excellent removal of grease, carbonized residue and paints from steel surfaces



DIRECTIONS FOR USE

Use procedure

Add **AccuSTRIP A** and **B** to hot tanks in a 2:1 ratio. For the best results, the hot tank's operating temperature should be maintained above 82°C (180°F). Ensure there is some means of agitating the solution within the tank to distribute the chemicals evenly.

Concentration

For initial tank charge, add 2 pails (40 L) of **AccuSTRIP A** and 1 pail (20 L) of **AccuSTRIP B** to every 100 gallons (378 L) of water. This creates a 6.5% caustic solution. For tough soils, faster cleaning, or to ensure the tank to last longer between solution refreshes, use stronger mixtures of **AccuSTRIP A** and **B**. Titration kits, to measure the strength of the solution, are available.

Soils and typical cleaning solution strength:

- Light oily and greasy soils: 5% – 7%
- Carbonized residue: 8% - 10%
- Paint: 10% – 12%

Use temperature

Hot tank cleaning solutions should be heated to at least 82°C (180°F)

Rinsing

Drain parts, then rinse by dipping in a fresh water or with high pressure water spray.

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PHYSICAL PROPERTIES

AccuSTRIP A	AccuSTRIP B
Clear, colorless liquid	Clear, colorless liquid
Mild, detergent	Mild, detergent
1.500 - 1.520	1.118 - 1.138
Not available	Not available
13.0– 14.0	12.0– 13.0
None	None
Complete	Complete
Approx. 100°C (212°F)	Approx. 100°C (212°F)
< 0°C (32°F)	< 0°C (32°F)
Non-foaming	Non-foaming
Titration	Titration
Excellent	Excellent


INCOMPATIBILITY

Aluminum, tin, zinc, magnesium and other soft metals/alloys, strong oxidizing agents, acids

WAREHOUSING PRECAUTIONS

Store away from incompatible materials
Keep from freezing

AVAILABLE SIZES

			
20L			

Appearance

Odour

Specific gravity @ 20°C

Viscosity

pH (10% v/v solution in water)

Flash point (TCC)

Water solubility

Boiling point

Freezing point

Foaming tendency

Concentration monitoring techniques

Rinsing

IMPORTANT

Before using **ACCUSTRIP A+B** 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. Get medical advice/attention immediately.

Skin contact

Wash with plenty of water. If skin irritation occurs, get medical advice/attention. Take off contaminated clothing and wash before reuse.

Inhalation

If difficulties occur after mist, vapors, or spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

Ingestion

Rinse mouth. Do NOT induce vomiting. Call a POISON CENTER or doctor/physician if you feel unwell.

PERSONAL PROTECTION



WHMIS

AccuSTRIP A

AccuSTRIP B



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