

Product Facts

ZION SC 7030 Boiler Synthetic Sludge Conditioner

Description.

ZION SC 7030 is an advanced innovative product used in chemical treatment of boiler sludges. The speciality synthetic polymer is designed to produce light finely divided particles, which are non-adherent and easily removed by blow down.

ZION SC 7030 is highly stable and does not decompose under high temperature and pressure.

Features.

- Gives 100% scale inhibition .
- Non-corrosive.
- · Highly effective.
- Removes deposits.
- High temperature and pressure stability.
- Easy to handle.
- Ready to use liquid.

Application and Dosage level.

ZION SC 7030 is miscible with water in all proportions. ZION SC 7030 is an

aqueous solution of organic acids and is corrosive in its concentrated form. Corrosion resistant dosing equipment must therefore be used. Examples of suitable materials are PVC, glass reinforced plastic or HDPE. The dosage will very according to the boiler feed water conditions. We request you to contact your local ZION Product Engineer for the optimal dosage.

Specifications.

Physical form - liquid pH - 8.5 - 10.5 Specific gravity at 25° C - 1.0 - 1.10

Storage.

Keep container tightly closed in a cool place.

Packaging.

ZION SC 7030 is available in HDPE 25 kg, 50 kg containers.

Dealer / Distributor

