

Product Specification Sheet



PRO-TEK SB 160

Condensate Treatments

PRO-TEK 160 is a neutralising amine blend of Isobutanolamine and morpholine which is used to correct the pH of condensate, thus preventing corrosion problems within the steam condensate systems. **PRO-TEK 160** has a high absorption capability for carbonic acid and carbon dioxide coupled with a good thermal stability and is completely water soluble. Its low toxicity and low odour make it ideal for use within small systems with relatively short steam and condensate runs.

PRODUCT SPECIFICATION

Property Description	Property Value/Quality
SBS 160	
Appearance	Clourless liquid
Specific Gravity	1.17
pH	12.0

* other details as well as MSDS available on request.

DISTRIBUTION

Oil & Water Supplies Limited

111 Union Street
Glasgow , G1 3TA
United Kingdom
Tele:+44 141 221 7834
Mob:+44 7789 958420
Fax: +44 141 626 1430
Email: sales@owsupplies.biz

PACKAGING

Available in 25 ltr and 200 ltr polythene drums.

CERTIFICATION / APPROVAL

ISO 9001 : 2000 Approved

DOSING

PRO-TEK 160 should be dosed from a sealed tank via a positive chemical dosing pump with stainless steel injection fittings in proportion to feed water flow. Dose rate will depend on the level of carbonate alkalinity in the boiler water and the subsequent level of CO₂ in the steam. Optimum dose rate will be established by Deuterium.

HANDLING / SAFETY

The handling of any chemical requires care. Anyone responsible for using or handling SBS 160 should familiarize themselves with the full safety precautions outlined in our Material Safety Data Sheet.

STORAGE

Store in a dry, cool well ventilated area

See Website @ www.owsupplies.biz for full range of Condensate Treatments