

# NEW PRODUCT

## *At A Glance*

### **TX3263 TexChlor™ Tablets**

ITW Texwipe is pleased to introduce TexChlor™ Tablets, TX3263. Two tablets, when added to 16 ounces of water, create a “bleach” solution (sodium dichloroisocyanurate) for cleaning hard surfaces, providing 1000 ppm available chlorine (the recommended strength for hard surface cleaning). This solution has an almost neutral pH, unlike typical bleach (sodium hypochlorite) which has a very corrosive pH >12. TexChlor tablets do not pit or corrode and leave no residue on stainless steel. They are packaged two tablets per double bag, 50 bags per case.

#### **Applications**

- Clean hard surfaces such as stainless steel
- Convenient for cleaning at the beginning and end of a shift or campaign

#### **Features**

- Add to 16 oz. of water in the enduser’s choice of container
- Almost neutral pH

#### **Benefits**

- Ensured 1000 ppm available chlorine for 8-10 hours
- Recommended strength for hard-surface cleaning
- Less corrosive than sodium hypochlorite – almost neutral pH
- Ease of use
  - No dilution necessary
  - Point-of-use preparation



More information is also available at [www.texwipe.com](http://www.texwipe.com) or by calling:

- Your ITW Texwipe Regional Sales Manager
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