



## **TURCO<sup>®</sup> FOAM-GO # 5**

### **FOAM SUPPRESSANT AGENT FOR INDUSTRIAL APPLICATION**

#### **DESCRIPTION:**

TURCO FOAM-GO # 5 is a foam suppressant agent for industrial application.

TURCO FOAM-GO # 5 is stable in the acid and weakly alkaline pH range as well as in hard water, and well compatible with anionic and cationic surfactants.

TURCO FOAM-GO # 5 is used in mechanical dish washing agents, industrial high pressure and spray cleansers such as acid spray or mordanting degreasing agents, cleansers for tiles and sanitation, auxiliary products for paper, textile, and leather industries.

#### **FEATURES:**

TURCO FOAM-GO #5 offers these features:

1. Flash point of concentrate is above 170 °C TCC
2. Supplied in liquid form
3. Readily soluble in aqueous solutions
4. Economical to use
5. Long lasting
6. Free of silicones

#### **USE INSTRUCTIONS:**

Add TURCO FOAM-GO #5 at the ratio of 25 to 75 ml for each 100 liters of solution. Higher concentrations may be required if foaming is excessive, and lower concentrations may be needed for less severe conditions.

#### **DISPOSAL INFORMATION:**

Dispose of spent solution per local, state and regional regulations. Refer to TURCO MATERIAL SAFETY DATA SHEET for additional disposal information.

#### **WARNING! May cause skin irritation.**

TURCO FOAM-GO #5 is considered to be relatively nontoxic. However, as for all chemicals, avoid contact with eyes, skin and clothing. Do not take internally. Use with adequate (equivalent to outdoor) ventilation.

Protective clothing, such as a chemical face shield or goggles, and rubber gloves made from chemical resistant materials, should be worn when handling TURCO FOAM-GO #5. A NIOSH-approved respirator should be worn during mist conditions.

Keep closed, when not in use, and store away from excessive heat or direct sunlight. Ideal storage temperature is from 5° to 50°C.

Before using this product refer to container label and TURCO MATERIAL SAFETY DATA SHEET for additional precautionary, handling and first aid information.

**NOTICE:**

*The above information and recommendations concerning this product are based upon our laboratory tests and field use experience with this or similar products. However, since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty, express or implied. Manufacturer's and seller's sole obligation shall be to replace that portion of the product shown to be defective. Neither shall be liable for any loss, damage, or injury, direct or consequential, arising out of the use of this product.*

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