



## **KLEEN LOOP 730**

**Reference # AP0730**

---

# **PRODUCT BULLETIN**

## **DESCRIPTION**

Kleen Loop 730 is a highly efficient dry powder cleaner. Among other things, it contains a highly effective wetting agent as well as specific cleaners which enable it to penetrate extra heavy dirt and grease. It's action is very rapid and can be used to clean new piping and other dirty surfaces. It also has been effectively used in the cleaning of cooling tower pans, air filters and many other general purpose uses.

## **MAJOR ADVANTAGES**

1. Safe to handle.
2. Economical to use.
3. Fast Cleaning.
4. Wide Usage.

## **HANDLING AND SAFETY**

Storage of Kleen Loop 730 should be in a dry area that keeps the drum from picking up any moisture. Keep the top on the drum when not in use at all times, and keep sealed in the polyethylene lined drums, and/or pails. All shipments are F.O.B. Twinsburg, Ohio. Terms: Net 30 days.

## **PACKAGING AND SHIPPING**

Kleen Loop 730 is shipped in non-returnable 50#, 100# and 300# polyethylene lined drums and pails. All shipments are F.O.B. Twinsburg, OH. Terms: Net 30 days.

## **USE**

In using Kleen Loop 730 it is well to remember the following rule: Always apply at 1 pound per 100 gallon of capacity. Premix at the rate of 8 lbs of product per gallon of water and use at 100° to 110° if possible. In other applications, it can be used by disbursing the Kleen Loop 730 onto the area to be cleaned and wetting the area just slightly, allowing it penetration time and then wiping clean. Always rinse well after cleaning has been done. For more information on this method and other applications, consult your field representative.

### ***Notice to Customer:***

This information is presented in good faith, but no warranty, express or implied, is given. Insomuch as any assistance furnished by Zinkan Enterprises, Inc. with reference to the proper use and disposal is provided without charge, no obligation or liability is assumed. As governmental and use regulations may change, it is the Buyer's responsibility to determine the appropriateness of these products to specific end uses.