



Yellow Magic[®] 7

PRESS AND WORKSTATION WIPES

**KEEP OUT OF REACH
OF CHILDREN.**

See other cautions
on back/side panel

NET CONTENTS:
72 - 10" X 12" WIPES

A DIVISION OF TRION CHEMICALS[®]
320 37th Avenue • St. Charles, IL 60174
1-800-252-1114 • www.bradley-systems.com

- Works hard on flexographic inks, coatings, and varnishes.
- Premoistened, press and workstation wipes work fast to loosen, dissolve, and absorb inks, coatings, and varnishes.
- VOC-free and compliant in all States.
- No rinsing & no drying necessary, unless using in food production facilities.

Use to clean:

- Anilox Rolls
- Hand Proofers
- Ink Trays
- Any Surface with unwanted Inks, Coatings, & Varnishes
- Photopolymer Plates
- Doctor Blades
- Equipment

Yellow Magic[®] 7 Press and Workstation Wipes quickly remove tough-to-clean substances, including:

- UV & Aqueous Inks
- UV & Aqueous Coatings
- UV & Aqueous Varnishes
- Adhesives

On plastic, test in an inconspicuous area. Do not use on computer screens.

DIRECTIONS FOR DISPENSING:

Remove lid. Pull towels up from the center of the roll and twist into a point. Open the closure mechanism of the lid and insert the open-holed triangular side piece through the notched opening in the lid. Insert towel through the triangular opening and then from top of lid, pull the lid closure back out, feeding the towel through the lid.

HANDLING AND STORAGE:

Always keep lid closure sealed tightly when not in use to prevent towels from drying out.

FIRST AID MEASURES:

IF IN EYES: Rinse thoroughly with plenty of water for at least 15 minutes, lifting lower and upper eyelids. Consult a physician.

IF ON SKIN: Wash off immediately with plenty of water for at least 15 minutes.

IF INHALED: Remove to fresh air.

IF SWALLOWED: Clean mouth with water and drink afterward plenty of water.

CONTAINS (CAS#): Water (7732-18-5), Propylene glycol ethers (25498-49-1), LVP DBE (Not Available), Amines, C10-C16-alkyldimethyl, N-Oxides (70592-80-2), Hydrogen Peroxide (7722-84-1), Dye (Trade Secret)

An SDS for this product is available. Please read the SDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.



Nonfood Compounds
Program Listed A1
166978

REGISTERED BY NSF AS SAFE FOR USE
IN FOOD PRODUCTION FACILITIES.
After usage, always rinse with Potable Water.

DO NOT FLUSH



BTYM706

1022 Made in the U.S.A.