

# KPNOX 11



## PASSIVATING LIQUID FOR STAINLESS STEEL

Made in / Fabriqué au Canada 🍁

**Eliminates impurities and promotes the formation of a thin transparent oxide film on decontaminated stainless steel surfaces. Chemical passivation ensures the formation of a more even protective skin compared to simple exposure to oxygen in the atmosphere, thus providing a better safeguard against corrosion. Odorless and nitrate-free.**

### DIRECTIONS

Soak stainless steel parts in KPNOX<sup>11</sup>. (If parts have not already been treated with pickling solution, clean surfaces with a degreaser such as KPCLEAN.) Let stand 30-60 minutes. Reaction time can vary depending on metal grade and ambient temperature. Rinse using high-pressure water jet.

### STORAGE AND HANDLING

Store in a cool, well-ventilated area. Keep away from heat, sparks and flames. Keep away from caustic solutions and alkaline reducing agents. Keep containers well closed.

### NEUTRALIZATION METHOD

Residues and contaminated water must be neutralized to pH6-8. Heavy metals released in the cleaning of stainless steel must be disposed of, along with residues and neutralized solutions, in facilities authorized to treat hazardous waste in compliance with applicable regulations.

### PRECAUTIONS

Wear rubber boots, impervious gloves, a plastic apron and protective glasses. Avoid all contact with skin. Keep away from sources of ignition. Handle in a well-ventilated area or wear a suitable breathing apparatus. Use non-metallic tools.

### FIRST AID

In case of discomfort, move to well-ventilated area. If a person has stopped breathing, administer artificial respiration and get medical attention. In case of contact with eyes, flush thoroughly with water and get medical attention. See Material Safety Data Sheet.

## TO ORDER

PRODUCT CODE	FORMAT	CURRENT PRICE
KP-1101L-20	20L	
KP-1101L-200	200L	
KP-1101L-1000	1000L	

For more information about our products and customized solutions, or for a free demonstration, contact us:

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