

DESCRIPTION

Max White is liquid chlorine bleach, which removes stains, whitens and sanitizes. Please test the fabric for colourfastness before use. Use a cotton swab to dot **Max white** on an inconspicuous spot of the garment, allow the spot to dry completely. If you see any changes in the colour or transfer of colour from the garment to the swab, do not use **Max White** on this fabric. DO NOT pour **Max White** directly onto garments. DO NOT mix **Max White** with any other chemicals especially acids or ammonia.

FEATURES & BENEFITS

industrial strength grade • improved cleaning and destaining • can be used in liquid injection systems • convenient

DIRECTIONS

Max White's optimum temperature range is 62 - 65°C (145 - 150°F). Do not use in water temperature that's above 65°C (150°F).

FIRST AID

Eyes & Skin: If eye or skin contact occurs, immediately flush with plenty of water for at least 15 minutes. Call a physician. **Inhalation:** Remove to fresh air. Call a physician. **Ingestion:** If swallowed, promptly give plenty of water or milk. Do not induce vomiting. Call a physician.

For further information, please review the **Safety Data Sheet (SDS)** and **Product Label**.

STORAGE & HANDLING

Keep from freezing. Store upright in original closed container at room temperature away from children. Do not mix with any other chemicals.

Do not store in aluminum, copper, copper alloys and galvanized containers.

This material is corrosive. Wear skin and eye protection.

PHYSICAL DATA

Package: 18.9L pails

Appearance: liquid

Colour: pale yellow

Foam: none

Odour: chlorine

pH: 12-13

ProjectClean.com

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Product code:
1200695-18.9