



Chemex, inc.

Technical Bulletin

**CHEMEX 2014
JET SPRAY
INDUSTRIAL CLEANER**

MANUFACTURERS OF INDUSTRIAL CHEMICAL PRODUCTS

Chemex 2014 Jet Spray Industrial Cleaner was designed specifically for use in two stage (wash/rinse) high pressure cabinet spray washers. Chemex 2014 Jet Spray Industrial Cleaner has been formulated especially for use in automotive rebuild shops, general maintenance shops and many other industrial applications.

Sludge, grease, oil, and dirt are completely removed when used in a spray washer cabinet.

Chemex 2014 Jet Spray Industrial Cleaner does not contain caustic or soda ash and is safe on aluminum.

This product is 100% active and contains no fillers.

DESCRIPTION: A non caustic, heavy duty, non foaming cleaner for aluminum transmissions and other soft metal parts. Powerful cleaning action removes grease, oil, and varnish.

APPLICATION: Recommended for use in enclosed, high pressure systems.

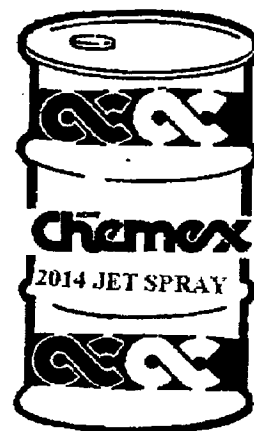
DIRECTIONS: Start with 4-6 oz. per gallon of water. You may be able to use less, depending on water conditions and soil. Set machine to high heat setting (200 degrees) and run for 10 to 20 minutes. Avoid excessive contact, may cause pitting.

CAUTION: Contains sodium metasilicate. Could strip some paints.

For further information, contact your Chemex representative.

**Brightens Aluminum
as it cleans**

**removes varnish and most
carbons from transmissions,
engine heads & blocks**



**Designed especially for use
in modern jet spray machines
LOW SUDS**

acme chemex, inc.

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