

The logo for WorkForce, featuring the word "WORK" in a bold, black, sans-serif font and "Force" in a red, cursive script font, all enclosed within a white rounded rectangle with a black border.The logo for Touch 'N' Go, featuring the words "Touch 'N' Go" in a bold, red, sans-serif font with a white outline and a black drop shadow, set against a dark, metallic-looking background with a rounded rectangular border.

Touchless Vehicle Cleaner

DESCRIPTION

Touch 'N' Go is a touchless vehicle cleaner designed to remove road film, brake dust, grease and oil. This concentrated formulation uses an unique surfactant blend that rapidly penetrates oil, grease, wax and particulate soils. *Touch 'N' Go* will not damage metal, paint or clearcoat surfaces and when rinsed with cold water, leaves a residue-free shine. *Touch 'N' Go* is readily biodegradable, does not contain solvents and has extremely low VOCs (volatile organic compounds).

Touch 'N' Go can be used for many different vehicle types such as cars, trucks or locomotives and is an excellent wheel, tire and rim cleaner. Can be used for both low and high-pressure applications with exceptional cold water rinsing.

SPECIAL INFORMATION

Keep out of reach of children. Store in closed, original container at room temperature. Store in upright position. Keep from freezing. If spilled, absorb into sand, sawdust or absorbent sweeping compound.

DIRECTIONS

For low pressure vehicle cleaning:

Dilute *Touch 'N' Go* 8-24 mls per liter of water (1-3 oz/gal) (1:128-42). For best results, allow contact time for up to 5 minutes followed by a high-pressure rinse in excess of 500 psi.

For high pressure vehicle cleaning:

Dilute *Touch 'N' Go* 4-8 mls per liter of water (0.5-1 oz/gal) (1:256-128). For best results, allow contact time for up to 5 minutes followed by a high-pressure rinse in excess of 500 psi.

For tire and wheel cleaning:

Dilute *Touch 'N' Go* 50 mls per liter of water (6.4 oz/gal) (1:20) and apply at low pressure. For best results, allow contact time for up to 5 minutes followed by a high-pressure rinse in excess of 500 psi.

Follow these same procedures to clean and brighten the original wheel compartment of dirt and oil deposits. Use the suggested dilution ratios for light to medium duty cleaning. For an especially heavy duty cleaning requirement, adjust the ratios until the desired detergency is reached.

PHYSICAL DATA

Appearance	Clear liquid
Color	Dark green
Foam	Moderate
Odor	Mild
pH	13.0 - 13.5

