



21060 Bell Cleaning Fluid

Gage CN Number 21060

- **Features:** CN21060 is a blend of active, high flash organic solvents designed to remove paint, oil and other solids.
- **Advantages:** CN21060 is formulated to solubilize hydrocarbon greases and oils.
- **Benefits:** CN21060 has a fast evaporation rate that makes for an excellent wipe solvent

Product Description:

- CN21060 can be used to remove grease and oils from a given substrate before paint is applied.
- CN21060 has many varied uses as a cleaner. For example, to remove urethane residue during glass install.
- CN21060 is safe for use on steel, aluminum and stainless steel.
- Do not use CN21060 with Neoprene and Viton compounds.

Physical Properties:

Appearance:	Clear, Colorless Liquid	EPA M24 VOC's (lbs/gal):	6.32
Flash Point (deg F)	52	HAPS Content (lbs/gal):	0.3
pH Range:	N/A	SARA Content (lbs./gal) :	0.3
Viscosity Range:	0.65 – 0.7	Specific Gravity Range:	0.735 – 0.766
Boiling Range:	252 - 277 Degrees F	Evaporation Rate:	1.5 (n-butyl acetate = 1.0)

Application Instructions:

- CN21060 should be used as supplied without dilution or mixed with water.
- CN21060 is a fast evaporating product.
- After cleaning with CN21060 simply blot small part dry with dry cloth.
- CN21060 is highly flammable. Keep away from heat, sparks or other sources of ignition

Safety Instructions:

- Utilize correct PPE and refer to MSDS for handling of CN21060

NOTE: As with all chemicals, proper safety procedures should be adhered to at all times. Please contact your Gage Products Company representative for process specific application instructions. The technical information and suggestions for use made herein are based on Gage Products Company's research and experience and are believed to be reliable. Such information and suggestions however, do not constitute a warranty. Since Gage Products Company has no control over the conditions under which the product is transported, stored, handled, and/or applied, buyers must determine for themselves, by preliminary tests or otherwise, the suitability of the product for their purposes.