

Windshield Washer Fluid: 0°F and 20°F Freeze Point.

Application Notes:

NuGeneration Technologies' Windshield Washer Fluid is a neutral pH aqueous liquid cleaner available in 0 and 20 degree freeze grades in both "ready-to-use" pre-diluted or concentrated forms. Non-streaking and non-spotting formula leaves windshields free of road film, dirt, grime, dust, water-spots and bugs. Highly effective products removes even the toughest "bug-splat" marks. 0°F windshield washer fluid is an excellent "De-Icer" and won't freeze in your reservoir at temperatures as low as 0 degrees Fahrenheit. Concentrated windshield washer fluid is an economical alternative to buying ready to use fluids.



Application Procedure:

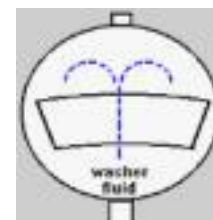
- Ready to use: Windshield Washer Fluid - simply add to washer reservoir. See picture above.
- Concentrated Windshield washer fluid – mix with 1 part washer fluid and 4 parts water.

Typical usage parameters:

	Windshield Washer Fluid 0°F	Windshield Washer Fluid 20°F
Description	Zero degree freeze grade	20 degree freeze grade
Concentration Range – Ready To Use	Full Strength	Full Strength
Concentration Range – Concentrate	1 to 4	1 to 4
Operating Temps	Down to 0°F	Down to 20°F

Physical Properties:

	Windshield Washer Fluid 0°F	Windshield Washer Fluid 20°F
pH, concentrate	9.0	9.0
Bulk Density, #/gal	8.0	8.26
Flash Point	> 114°F	> 175°F
Solubility In Water	Complete	Complete
Chelates	No	No
Corrosive	No	No
SARA Title III Chemicals	NO	NO
VOC (concentrate)	<160 g / liter	<26 g / liter



CONCENTRATES: Are available to be diluted with water for use from 1:1 to 10:1.

Availability: Available in 5, 55 and 300-gallon containers. Bulk tank shipments also available.

Shipment: Freight classification is "cleaning compound, NOBIN – Liquid."

Storage: Keep out of direct sunlight. Keep from freezing. Store between 40-120°F.

⁽¹⁾**Disposal:** Dispose of in accordance with local, state, & federal regulations. For assistance with disposal contact NuGeneration Technologies at 888-99-Nugen or email: info@nugentec.com.