

Cleaning Instructions:

The film surface can be cleaned with readily available glass cleaning products whenever required.

Effect of various cleaning products on Clarifoil Anti-Fog film performance:

CHEMICAL	Ingredients	Resistance Grade	Fingerprint removal success %	Haze %	Anti-fog time Before	Anti-fog time After wipe	Anti-fog time immediately after submerged	Anti-fog time 24hrs after submerged
Water		A	90	0.6	30	60	15	60
Water and Washing up Liquid	Anionic Surfactant, 2-bromo-2-nitropropane, Methylchloroisoethiazoline, Methylisothiazolinone	B	100	0.6	30	70	20	60
Windolene	Butoxypropanol, Methoxyisopropanol, Propylene Glycol, Alkyl Polyglucoside, Acetic Acid, Sodium Laureth Sulfate, Sodium Lauryl Sulfate, Colorant	A	100	0.6	30	55	10	60
Mr Muscle	Butoxypropanol, Propylene Glycol, 2-Hexyloxyethanol, Acetic Acid, Lactic Acid, Sodium Alkyl Sec Sulfonate, Sodium Dodecylbenzenesulfonate, Sodium Xylene Sulfonate	A	100	0.6	50	50	60	60
Supermarket own brand	Benisothiazolinone, Methylisothiazoline, Methylchloroisoethiazoline, Methylisothiazolinone	A	100	0.6	40	50	30	60
Glass wipes	DMDM Hydantoin, Formaldehyde	-	100	0.6	40	50	-	-

Key: A = total resistance after 24 hours submerged B = Slight alteration in the appearance of the film