



Chemical Compatibility Guide for: PIG® Washblocker Strip

NOTICE:

This report is offered as a guide and was developed from information which, to the best of New Pig Limited's knowledge, was reliable and accurate. Due to variables and conditions of application beyond New Pig Limited's control, none of the data shown in this guide is to be construed as a guarantee, expressed, or implied. New Pig Limited assumes no responsibility, obligation, or liability in conjunction with the use or misuse of the information.

Product Name	Product	Cleaner Contents	Degration	Comments	Overall Rating
Formula 409® Commercial Solutions®	Cleaner Degreaser Disinfectant	Alkyl(C12 40%, C14 50%, C16 10%), Dimethyl benzyl ammonium chloride 0.3%, other ingredients 99.7%	0		Good
Clorox® Clean-Up®	Disinfectant Cleaner with Bleach	Sodium Hypochlorite 1.84%, Other ingredients 98.16%	0		Good
Simple Green®	All Purpose Cleaner	Undiluted 2- butoxyethanol(<1%), Butyl Celloslove CAS#111-76-2	1	slight discoloration	Good
Mr. Clean® Professional	Disinfecting Cleaner with Bleach	Sodium Hypochlorite 1.45%, Other ingredients 98.55%	0		Good
Proforce® Floor Cleaner	Cleaner & Degreaser	Water CAS# 7732-18- 5, Sodium Dodecylbenzene Sulfonate CAS# 25155 30-0, Diethylene Glycol Butyl Ether CAS#112-34-5	1	slight discoloration	Good
Mar-V-Cide® (Diluted with 50% water)	Disinfectant Fungicide, Germicide, Virucide	n-Alkyl (50% c14, 40% c12, 10% c16)10% Dimethyl benzyl ammonium chloride, 90% inert ingredients	1	slight discoloration	Good
Citrus II ®	Hospital Germicidal Deodorizing Cleaner	n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) Dimethyl benzyl ammonium chlorides, n-Alkyl (68% C12, 32% C14),Dimethyl ethylbenzyl ammonium chlorides	0		Good

Product Name	Product	Cleaner Contents	Degradation	Comments	Overall Rating
Dispatch®	Hospital Cleaner Disinfectant with Bleach	Sodium Hypochlorite(.55% active ingredients) Other ingredients 99.45%	0		Good
Rip Tide	Aqueous Degreaser	Water 7732-18-5, Linear Alcohol 86455-15-0, Citrus Terpene 68647-72-3	0		Good
Gription® Degreaser	Degreaser	Sodium Hydroxide, 2-Butoxyethanol, Silicic Acid Sodium Salt	1	slight discoloration	Good

Test Procedure:

Tests were performed over a 108 hour period , test sample size was 2" in length, each test sample was submerged for the allotted time in a sealed glass container.

Key:

Degradation - Any physical change in the material: Swelling, discoloration, delamination, curling, etc.

Degradation Rating - 0 = None; 1 = Slight; 2 = Significant

Overall Compatability - The materials ability to resist chemical degradation and maintain a seal

Overall Compatability Rating - Good = Can withstand 4 or more hours of chemical exposure

Fair = Can withstand 2-4 hours of chemical exposure

(ER) Emergency Resposne = Can withstand 30min. to 2 hours of chemical exposure

(NR) Not Recommended = Not recommended for use with this chemical

For additional assistance, please contact New Pig Technical Services on 0800 919 900

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