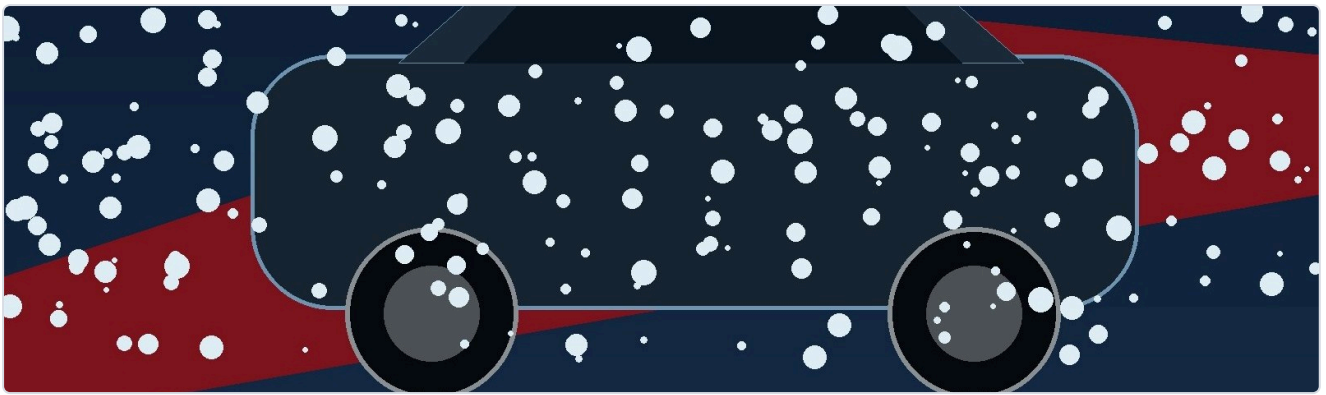


Andrew Rose 3pH Wash System



Three pH levels. Three cleaning jobs. Vehicle contamination is not one material, so one shampoo cannot remove it all efficiently. The 3pH system runs alkaline, acidic and neutral chemistry in sequence, so the chemistry does more of the cleaning before the wash mitt touches the paint.

Step	Product	Item code	Targets	Dilution
1 • Alkaline	pH 10.5 Alkaline Pre-Wash	ARD-WASH-068	Oil, insects, traffic film, road grime	1:10–1:30 foam • 1:1 heavy soiling
2 • Acidic	pH 4.5 Acidic Pre-Wash	ARD-WASH-026	Water spots, calcium, mineral build-up, acid-rain residue	1:10–1:30 foam • 1:1 maximum mineral removal
3 • Neutral	Snow Foam Shampoo & Clay Lube 2-in-1	ARD-WASH-073	Final lubricated contact wash	1:100–1:400

How to use. 1 — Alkaline pre-wash, allow to dwell, rinse thoroughly. 2 — Acidic pre-wash, do not let it dry on hot panels, rinse thoroughly. 3 — Neutral foam with a wash mitt, top to bottom, dirtiest areas last, rinse thoroughly.

Built for hot, humid, rainy markets. Heat, humidity and frequent rain leave water spots and mineral scale on paint and coatings; the acidic step addresses exactly that — a natural maintenance program for coated vehicles across Taiwan and Southeast Asia.

Where it fits. Regular detailing washes • coating maintenance • deep cleaning • preparation before polishing and coating.

Supply. Each product in 800 ml, 2 L and 1 gal (3.8 L) — nine SKUs. Developed and made in Taiwan by Andrew Rose. Bulk and professional presentations, private label and OEM, safety data sheets and market documentation on request.

Trade enquiries: andrewrosecardetailing.easy.co/pages/3ph-wash-system — request a quotation through the enquiry form, WhatsApp or email.