



VEHICLE/TRANSPORTATION WASHING

WASHING					
PRODUCT	L/P	CONCENTRATION (L-1% by vol.) (P-1 oz./gal.)	FOAM	pH (L-1% by vol.) (P-1 oz./gal.)	FEATURES/APPLICATIONS
CAR WASH BR	P	0.25-0.5	High	10.2-10.7	Economical.
CAR WASH T	P	0.25-0.5	High	10.4-10.6	Highly active.
COMPOUND T-80	P	0.5-3.0	High	9.0-9.4	Good rinsing. Safe on paint and wax.
BREEZE CAR WASH	L	0.5-2.0	Moderate	NR	Cadillac general cleaner.
CAR WASH C	L	0.5-2.0	Moderate	10.6-10.8	For automatic equipment.
COMPOUND PT-6	L	1.0-2.0	High	10.2-10.4	For heavy duty cleaning. Presoak. Aircraft carbon soils.
COMPOUND T-90	L	1.0-2.0	Moderate	9.4-9.6	Liquid version of COMPOUND T-80 .
COMPOUND T-96	L	0.5-2.0	Moderate	9.0-9.4	Inexpensive. Good for touch-less, automatic.
DART 260	L	1.0-10.0	High	8.5-9.5	Hand or machine use. Foam cleaner.
DART 305	L	2.5-5.0	Moderate	10.4-10.6	Good, inexpensive.

BRIGHTENING ALUMINUM – TRAILERS & TRIM					
PRODUCT	L/P	CONCENTRATION (% by vol.)	TEMP. (°F)	pH (L-1% by vol.) (P-1oz./gal.)	FEATURES/APPLICATIONS
ACID CLEANER SK	L	2-10	Amb.-160	1.9-2.1	May produce mild etch on glass.
ACID CLEANER SI	L	2-10	60 -160	2.5-2.7	Contains inhibitor to reduce or eliminate etch on glass.

SPECIAL USE: White Walls, Bug Removal, Spray-Off					
PRODUCT	L/P	CONCENTRATION (% by vol.)	pH (L-1% by vol.) (P-1oz./gal.)	METAL SAFETY	FEATURES/APPLICATIONS
AQUACLEAN	L	3-25	10.5-10.7	■	Bug removal, engine cleaning.
AQUACLEAN PLUS	L	3-25	10.5-10.7	■	Fast cleaning version of AQUACLEAN .
COMPOUND GP-5	L	1-20	9.3-9.5	□	Economical engine cleaning and whitewall tire cleaning.
MARVELLA	L	5-20	10.0-10.2	□	White wall tires cleaning and engine cleaning.
MARVELLA P	L	5-20	10.0-10.2	□	Non SARA 313 version of MARVELLA .

- L Liquid
 P Powder
 ▼ Contains SARA 313 reportables
 NR Not reported
 ■ Ferrous, aluminum, and zinc alloys
 □ Unsafe on aluminum and zinc alloys

Written data is for typical applications. Please consult your Madison Chemical Company representative for your specific application.