Ratio Chart for Purple Power Applications

Full Strength (FS) or Dilute (Water: Purple Power)

Automobile	Ratios
Tires	(FS)
Engines	(FS)
Underbody	(FS)
Vinyl Seats	10:1
Rubber Mats	10:1
Dashboards	10:1
Carpet	10:1
Chrome	15:1

Home/Indoor	Ratios
Shower/Tubs	5:1
Appliances	5:1
Laundry pre-soak	5:1
Vinyl & Tile Floors	10:1
Counter Tops	15:1
Sinks	15:1
Linoleum	15:1
Microwaves	15:1

An aqueous cleaner is a blend of		
ingredients designed to enhance		
the cleaning ability of water.		
Typically, an aqueous cleaner		
contains a surface active agent		
(surfactant) and builders to help		
the surfactant.		

The surfactant acts as a wetting agent to allow the cleaning solutions to penetrate into crevices and around and under soils. The surfactant will usually also act as an emulsifier to help form emulsions with water in soluble oils. The builders usually react with dissolved metal ions in the water to help stop them from interfering with cleaning.

Outdoor	Ratios
Pressure Washing	(FS)
BBQ Grills	(FS)
Lawnmowers	(FS)
Pool Areas	5:1
Tools	5:1
Plastics	10:1
Tile	10:1

Marine	Ratios
Engines	(FS)
Algae	5:1
Fiberglass	5:1
Vinyl Seats	10:1
Tackle Boxes	10:1
Chrome	15:1

exterior car surfaces, glass, painted surfaces, or wheel rims. (1)Test on an out-of-sight are to determine surface acceptance and colorfastness to avoid damaging surfaces and fabrics. (2) Wear Rubber Gloves, protect eyes & skin from direct contact. Use with adequate ventilation. (3) Cover surface with Purple Power, allowing time to dissolve dirt or grease. DO NOT allow drying on surface being cleaned. Rinse with water.



