



## CHEMICAL RESISTANCE CHART

(ASTM F 925)

CHEMICALS	Marathon Oasis	Marathon Classic	Electrotile/ Texas Granite	TecCare/ Mirra/ LV-500/ Natura/ Sonata/ Leaf
White Vinegar (5%)	0	0	0	0
Rubbing Alcohol (70%)	0	0	0	0
White Mineral Spirits	0	0	0	0
Sodium Hydroxide NaOH (5%)	1	1	0	0
Hydrochloric Acid HCl (5%)	0	0	0	0
Sulphuric Acid H <sub>2</sub> SO <sub>4</sub> (5%)	0	0	0	0
Ammonium Hydroxide NH <sub>4</sub> OH (5%)	0	0	0	0
Bleach NaOCl (5.25%)	0	0	0	0
Disinfectant Phenol (5%)	0	0	0	0
Olive Oil	1	1	1	0
Gasoline	1	1	1	0
Kerosene	1	1	1	0

- Tests conducted on products direct from production, without surface treatment.
- One-hour test results.
- Coding system of results:
  - 0: no change;
  - 1: slight discoloration;
  - 2: moderate discoloration;
  - 3: severe discoloration.

Contact your American Biltrite representative for more data on chemical resistance.

Please note that technical web site documents prevail.

