CHEMICAL PROPERTIES

| ACID | Acetic acid 50% | no attack |
|---------------|---|------------------|
| RESISTANCE | Hydrochloric acid 30% | no attack |
| | Nitric acid 20% | no attack |
| | Sulfuric acid 30% | no attack |
| | Caustic acid 50% | no attack |
| SOLVENT & | Ammonia 28% | no attack |
| MISCELLANEOUS | Chlorine water | no attack |
| RESISTANCE | Butyl alcohol | no attack |
| | Carbon tetrachloride | no attack |
| | Hexane | no attack |
| | Octane | no attack |
| | Petroleum (with less aromatics content) | no attack |
| | Chloroform | dissolution |
| | Acetone | dissolution |
| | Benzene | craze |
| | Toluene | craze |
| | Ethyl Acetate | dissolution |
| | Isopropyl Alcohol | craze, whitening |