

| Chemical | T °C | 1 day | | 3 days | | 7 days | 42 days |
|-----------------------------------|------|-----------|----------|-----------|----------|-----------|-----------|
| | | Immersion | Spillage | Immersion | Spillage | Immersion | Immersion |
| Coffee | 23°C | A | A | A/D | A | A/D | A/D |
| Acetone | 23°C | C | A | C | A | C | C |
| Beer | 23°C | A | A | A | A | A | A |
| Cider vinegar | 23°C | A/D | A | A/D | A | C | C |
| Olive oil | 23°C | A | A | A | A | A | A |
| Orange juice | 23°C | A | A | A | A | A | A |
| Red wine | 23°C | A/D | A | A/D | A | A/D | A/D |
| Sodium hypochlorite solution 6.2% | 23°C | A | A | A | A | A | A |
| Water | 23°C | A | A | A | A | A | A |
| Citric acid 10% | 23°C | A | A | A | A | A | A |
| | | | | | | | |

A = Resistant – slight loss of hardness (0÷20% Shore D), no blisters, no delamination, no or slight swelling

B = Limited resistance – moderate loss of hardness (20÷40% Shore D), no blisters, no delamination, noticeable swelling

C = Unstable – string loss of hardness (>40% Shore D) or blisters or delamination or partial/total destruction of layer

D= Discoloration or loss of gloss/bleaching