

## Zero Chemical Resistance

| <b>CHEMICAL</b>       | <b>2 h</b> | <b>CHEMICAL</b>        | <b>2 h</b> |
|-----------------------|------------|------------------------|------------|
| Hydrochloric acid 10% | No effect  | Xylene                 | No effect  |
| Citric acid 10%       | No effect  | Unleaded petrol        | No effect  |
| Acetic acid 10%       | No effect  | Crude oil              | No effect  |
| Sulphuric acid 10%    | No effect  | Light fuel oil         | No effect  |
| Lye 10%               | No effect  | White spirit           | No effect  |
| Soda 10%              | No effect  | Acetone                | No effect  |
| Ammonia 5%            | No effect  | Sodium hypochlorite 5% | No effect  |
| Ethanol 30%           | No effect  | Olive oil              | No effect  |
| Ethanol 70%           | No effect  | Kerosene               | No effect  |
| Ethanol 90%           | No effect  | Silver nitrate 5%      | No effect  |
| Isopropyl alcohol 70% | No effect  | Chlorhexidine          | No effect  |
| Phenol                | No effect  |                        |            |