

## Champagneing

Characterised by a champagne bubbling effect that is visible in the film whilst drying.

| Cause  | Prevention   |
|--|--|
| <p>Mainly associated with hot and humid conditions and the early release of solvent when a fast drying coating is applied.</p> | <p>Minimal addition of slow evaporating thinners will prevent or reduce this problem. In MIROCAT PC or MIROLAC NC lacquers use MIROSOL 1294 Medium thinners or MIROSOL 1297 Retarder. In MIROBILD AC coatings use MIROSOL 1242 Slow Thinners. In MIROTHANE PU coatings use MIROSOL 1260 Slow Thinners. Refer to individual product data sheet for details.</p> |