

UV stable, general use epoxy laminating resin for composites, coatings and adhesive applications.

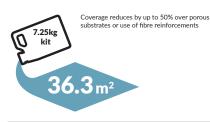
| Popular<br>Uses                 |  |                                  |                  |            |                       |                       |  |
|---------------------------------|--|----------------------------------|------------------|------------|-----------------------|-----------------------|--|
| Specifica                       | SURFBOARDS   |                                  | MARINE           |            |                       | COATINGS              |  |
| Resin<br>Hardener<br>EXTRA FAST |  | 10 <sup>01 Jours</sup> Ny Restor | WHERE'S WARDEN   | PROCE      | Enin@25 <sup>CC</sup> | Reformed and Core     |  |
| CLR                             | 2  | 100                              |                  | 18         | 2                     | 7 days @<br>25°C      |  |
| CLX                             | 1  | 45                               | 990              |            |                       |                       |  |
| Key Features                    | ► Best-in-class Clarity / UV Stability / Yellowing Resistance / Fastest Tack Free Cure |                                  |                  |            |                       |                       |  |
| Applications                    | ► Prof   | essional Laminati                | ng / Coating Sys | tem / Hand | d Layup               |                       |  |
| FAST                            |  |                                  |                  |            |                       |                       |  |
| CLR                             | 2  | 100                              | 1040             | · 21       | 4                     | 7 days @<br>25°C      |  |
| CLF                             | 1  | 45                               | 1010             |            |                       |                       |  |
| Key Features                    | ► Excellent clarity / UV Stability / Low Yellowing                                     |                                  |                  |            |                       |                       |  |
| Applications                    | ► General Laminating/Adhesive/Coating System, Hand Layup, Vacuum Moulding              |                                  |                  |            |                       |                       |  |
| SLOW                            |  |                                  |                  |            |                       |                       |  |
| CLR                             | 2  | 100                              | 700              | 43 8       | 8                     | 7 days @<br>25°C      |  |
| CLS                             | 1  | 43                               | ,00              |            | U                     | Post cure recommended |  |
| Key Features                    | ► Excellent clarity / UV Stability / Low Yellowing / Long Working Time                 |                                  |                  |            |                       |                       |  |
| Applications                    | General Laminating/Adhesive/Coating System, Hand Layup, Vacuum Moulding                |                                  |                  |            |                       |                       |  |



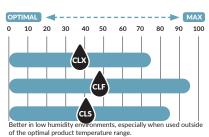
## Pouring Quick Guide CLX 100:45 / CLF 100:45 / CLS 100:43

| Resin<br>clr grams | Hardener<br>CLX GRAMS | Hardener<br>CLF GRAMS | Hardener<br>CLS GRAMS |
|--------------------|-----------------------|-----------------------|-----------------------|
| 100                | 45                    | 45                    | 43                    |
| 250                | 112.5                 | 112.5                 | 107.5                 |
| 350                | 157.5                 | 157.5                 | 150.5                 |
| 500                | 225                   | 225                   | 215                   |
| 750                | 337.5                 | 337.5                 | 322.5                 |
| 1000               | 450                   | 450                   | 430                   |
| 2500               | 1125                  | 1125                  | 1075                  |

## Coverage Square Metres



Working Humidity Range % Humidity



## Application Tips

For best results, measure two components by weight at the correct mix ratio.

Always mix product thoroughly for at least 2 minutes, scraping all surfaces in the container to ensure complete mixing.

Try to use product in a controlled temperature environment within the optimal specifications of the product. Avoid high humidity or cold ambient temperatures

For optimal bonding performance, be sure surface is dry and free of dirt, debris and oils. Mechanical preparation of the surface from sanding is highly recommended.

Build sample coupons using proposed materials and processes to fully understand curing characteristics of the epoxy in your working environment and compatibility of the epoxy with other materials

## FOR MORE TIPS, VISIT US ON THE WEB AT entropyresins.com/how-to-guide

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Working Temp Range •c

13

10

EXTENDED

OPTIMAL