



- **COLORS**

32 Standard colors, carefully matched to market specifications.

- **CUSTOM COLORS**

Fluorescents, P-95, and other special colors are available.

- **COLOR MATCHING**

We offer color matching service for your new designs and ideas. Certain minimum quantity and other requirements may apply depending on specific needs.

- **CUSTOM COLOR MATCHING POLICY**

- 1) Plastiglas de México will initially search in its color bank for identical or very close matches for customer approval to avoid development costs.
- 2) If a satisfactory existing color is unavailable, we will reproduce the particular color. The color development process requires approximately 3 to 4 weeks lead-time depending on our backlog. To initiate the color development process the minimum volume required is 2,500 pounds (one full pallet). For subsequent orders of the same item, the same color in the identical size and thickness will require minimum batch volume.
- 3) An extra cost to develop colors for potential orders will proceed in case Plastiglas de Mexico does not receive the order.
- 4) If a special project calls for a minimum number of sheets, an overrun is possible.
- 5) Please refer to your current Custom Colors Price List.
- 6) Cancellation Policy: An approved matched custom color order cancellation is subject to a 100% cancellation charge.



• MATTE FINISH (P-95 & DP-95)

| COLOR CODE | SHEET SIZE mm (in) | SHEET THICKNESS mm (in) |
|-----------------|-------------------------|-------------------------|
| | | 2.8 (0.110") |
| | | 3.0 (0.118") |
| | | 4.0 (0.157") |
| | | 4.5 (0.177") |
| CLEAR | | 5.0 (0.197") |
| 3030 GREEN EDGE | 1220 X 1830(48" X 72") | 5.6 (0.220") |
| 2447 WHITE | 1220 X 2440 (48" X 96") | 6.0 (0.236") |
| 7328 WHITE | 1295 X 2540(51" X 100") | 8.0 (0.315") |
| 7508 WHITE | 1525 x 2440(60" x 96") | 9.0 (0.354") |
| 2025 BLACK | 1830 X 2440(72" X 96") | 10.0 (0.394") |
| | | 12.0 (0.472") |
| | | 15.0 (0.590") |
| | | 18.0 (0.708") |
| | | 24.0 (0.944") |

Upon request, all CHEMCAST® available colors can be developed in P-955 or DP-95 (minimums may apply)