
TECHNICAL DATA BULLETIN

Appearance: Brown powder

Description: Bright Dyes® Green E-AEN is a very popular dye which has a moderately high light fastness. Anodized parts colored in this dye will result in a deep green finish.

Operating Parameters

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|----------------|---|
| Tank: | Polypropylene, plastic, or stainless steel |
| Water type: | Deionized or reverse osmosis preferred |
| Concentration: | 1 – 3 g/L |
| pH: | 5.4 – 6.0 (Raise with ammonium hydroxide, lower with acetic acid) |
| Temperature: | 120 – 140° F |
| Time: | 4 – 10 minutes |
| Other: | Agitation recommended to maintain uniform bath temperature Rinse parts thoroughly before dyeing to avoid drag-in |

Recommended Sealing Methods

- Bright Dyes® HT-70
- Bright Dyes® MT-90

Light Fastness: 6 – 7

Storage and Safety

- Store in a cool, dry location; avoid moist environments
- May cause irritation and some staining if allowed to contact skin. The use of gloves and goggles is recommended when handling this product. Consult the MSDS for more information.

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