



Varn® Supreme CA LED 7862

One-step fountain solution designed for use with low energy curable inks and conventional inks

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Varn® Supreme CA LED 7862 is designed for use with low energy curable inks as well as conventional inks. This fountain solution will widen the water operating window by creating a mild emulsion with the Low Energy Cure inks while providing enhanced non-image area plate protection.

Advantages of Varn® Supreme CA LED 7862

- One-step fountain solution for ease of application and balanced dosage
- Reduces the potential for tailing, slip roller build up, and misting through proper emulsion with the ink.
- Compatible with current plate technologies
- Color balance throughout the run at the lowest water setting



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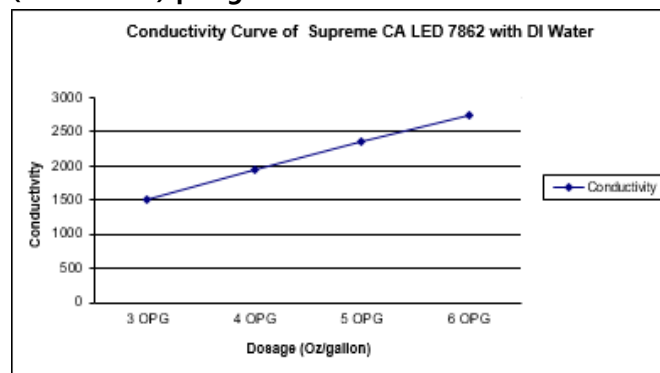
Varn® Product Name

One-step fountain solution designed for use with low energy curable inks and conventional inks

Specifications:

Please refer to Safety Data Sheet

Directions: Recommended starting dosage is 4.7% (5.5 ounces) per gallon of water.



Dosage	PH	Conductivity
3 OPG	3.79	1510
4 OPG	3.76	1951
5 OPG	3.74	2359
6 OPG	3.73	2733

Packaging: 330 gallon tote, 55 gallon drum, 5 gallon pails

inks,
blankets,
chemicals
& more

Rely on us
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For more information:

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