



## DTM Emulsions for General Industrial and Industrial Maintenance Coatings – Selector Guide

Polymer	Solvent Demand*	% NVM	Corrosion Resistance	Ambient Block Resistance	High Temp Block Resistance	Early Water Resistance	Chemical Resistance	Grind Stability	Blend WR Alkyd	VOC Capability
<b>EPS 2507</b>	20% DPnB or 25% EB	48%	3	5	5	3	Yes	No	No	<200 g/L
<b>EPS 2510</b>	20% DPnB or 30% EB	45%	3	3	2	5	No	Yes	Yes	<250 g/L
<b>EPS 2512</b>	10% DPnB	45%	4	2	1	4	Light	Yes	Yes	<100 g/L
<b>EPS 2535</b>	25% DPnB Or 35 % EB	45%	4	3	2	3	No	No	Yes	<250 g/L
<b>EPS 2548</b>	13% DPnB	48%	4	5	4	4	Yes	No	No	<100 g/L
<b>EPS 2574</b>	25% DPnB Or 30% EB	50%	4	5	4	5	Light	No	No	<200 g/L
<b>EPS 2851</b>	5% DPnB	48%	5	4	3	4	Yes	No	No	<100 g/L

Ratings: 1 Worst - 5 Best

\* - solvent demand to achieve 37° low temperature coalescence.

**Questions? Call EPS Technical Service @ 1-800-601-8111**

rev 03/15/11

The data on this sheet represent typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. EPS assumes no obligation or liability for use of this information. **UNLESS EPS AGREES OTHERWISE IN WRITING, EPS MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR FREEDOM FROM PATENT INFRINGEMENT. EPS WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES.** Your only remedy for any defect in this product is the replacement of the defective product, or a refund of its purchase price, at our option.