



PRODUCT APPLICATIONS

<u>Product</u>	<u>Hydroxyl Number</u>	<u>Functionality</u>	<u>Viscosity</u>	<u>Blowing Agent</u>				<u>Applications</u>
				<u>11</u>	<u>245fa</u>	<u>water</u>	<u>pentane</u>	
Terol 250	250	2.00	5,000	X	X	X	X ¹	PIR Spray, Lamination, OCF
Terol 256	265	2.30	12,000	X	X		X ¹	PIR Spray, Lamination, PIP Systems
Terol 305	305	2.20	5,500		X	X	X ¹	PUR Spray, PIP Systems
Terol 352	350	2.20	3,000	X	X	X	X ¹	PUR Spray, PIP Systems
Terol 563	240	2.00	3,000		X		X ²	Lamination
Terol 925	300	2.45	12,000		X		X ¹	PUR Spray, PIP Systems
Terol 1154	200	2.20	5,000				X ²	Lamination

[X¹ - Cyclopentane X² - All pentanes]

For detailed information on these formulations contact Oxid Technical Service or your Oxid Sales Representative

OXID L.P. 101 Concrete Street Houston, TX USA 77012 +1 713 924-6400 fax: +1 713 924-6417 www.Oxid.net
 Customer Service +1 713 924-6401 fax: +1 713 923-7922 Email: CustomerService@Oxid.net

The technical information presented herein is based on actual test results performed by OXID, but should only be used as a guideline of typical chemical and physical properties. Individual conditions of use and application of our products, including any suggested for This product or the use thereof, may fall within the scope of one or more claims of U.S. Pat. No. 4,608,432 or 4,644,027. Formulations and recommendations, are beyond our control. It is imperative that you test our products to determine to your own satisfaction whether they are suitable for your intended use and application. One or more of these products or the use thereof, may fall within the scope of one or more claims of U.S. Pat. No. 4,608,432 or 4,644,027.