



Gloss Killer  
44/00006

**TIGER Drylac® U.S.A., Inc.**  
1-800-243-8148

**WEST COAST (HQ)**

1261 East Belmont St.  
Ontario, CA 91761  
phone 909 930 9100  
fax 909 930 9111  
customerservicewest@tigerdrylac.com  
www.tigerdrylac.com

**MIDWEST**

3855 Swenson Ave.  
St. Charles, IL 60174  
phone 630 513 9999  
fax 630 513 9998  
customerservicemw@tigerdrylac.com

**EAST COAST**

1100 Commons Blvd.  
Reading, PA 19605  
phone 610 926 8148  
fax 610 926 8149  
customerserviceeast@tigerdrylac.com

**SOUTHEAST**

3400 Town Point Drive NW Ste. 140  
Kennesaw, GA 30144  
phone 770 218 2490  
fax 770 218 2495  
customerservicese@tigerdrylac.com

**SOUTH**

339 Exchange Drive  
Arlington, TX 76011  
phone 817 277 7995  
fax 817 277 1931  
customerservicesouth@tigerdrylac.com

**A powder matting agent for post-addition  
to smooth flow powder coatings  
Based on Polyurethane**

**Typical applications**

**Use for interior applications for all  
TIGER Drylac® powder coating without  
limitation.**

For exterior application use only in  
conjunction with series 39, 49, 59.

DO NOT use for architectural applications.

**Features**

- Achieve continuous matting from 30 – 60 gloss\*

**Finish**

- **Semi-gloss:** add 10 [%] to 20 [%] to smooth glossy powder coating.
- **Matte:** add 20 [%] to 30 [%] to smooth glossy powder coating.

**Concentration**

Mix only 10 % to 30 % of the Gloss Killer agent to the powder coating. Any mix in excess of 30 % may result in a reduced hiding power and a color change.

**Prior to further processing it is required that the buyer and/or user verifies the optimum mixing ratio and the suitability of processes or applications.**

**Use**

The Gloss Killer is dry blended to the powder coating. While mixing of bigger quantities may be done using drum or roll mixers, smaller quantities may be mixed manually.

Please note, that this is polyurethane-based product - adhering to the appropriate cure schedule is imperative (for more information please see relevant product data sheet).

<b>Standard Packaging</b>	44 [lb] boxes and 5.0 [lb] Minipack 20 [kg] cartons and 2,5 [kg] Minipack
<b>Specific Gravity (ASTM D792)</b>	approx. 1.2
<b>Theoretical Coverage</b>	N/A
<b>Storage Stability</b>	6 months at no more than 77 °[F] / 25 °[C]

As a part of our product information program our product data sheets are periodically updated. Therefore, please check our webpage for the latest edition. Our verbal and written recommendations for the use of our products are based upon experience and in accordance with present technological standards. These are given in order to support the buyer or user. They are non-committal and do not create any additional commitments to the purchase agreement. They do not release the buyer from verifying the suitability of our products for the intended application. This product data sheet substitutes any and all previous product data sheet and notes for customers published on this subject matter.