

# LEED Credits Available for **Laykold**<sup>®</sup> MASTERS



Advanced Polymer Technology is dedicated to supplying its customers with quality products that not only possess exceptional physical properties, but also contribute to a “greener” environment.

The following products could help in contributing towards gaining LEED points and certification:

## **Regional Material: 1-2 points**

APT manufactures its products in Harmony, Pennsylvania. If your project site is within 500 miles from this location then APT products can contribute towards LEED points.

## **Recycled Content: 1-2 points**

Pre-made rubber mats provided by Advanced Polymer Technology are composed of recycled material.

## **Solar Reflective Index: 1-2 points**

Topcoat Light Blue ~ 37 SRI

Topcoat Red ~ 32 SRI

Topcoat Royal Purple ~ 36 SRI



## **Low Emitting Materials: 1 point**

Filler VOC ~ 0 g/L

Adhesive VOC ~ 0 g/L

Joint Adhesive VOC ~ 0 g/L

Edge Sealer VOC ~ 0 g/L

PU Primer VOC ~ 7.1 g/L

Wearcoat VOC ~ 8.07 g/L

Gel VOC ~ 0,08 g/L

Topcoat VOC ~ 17 g/L

White Line Paint VOC ~ 29.5 g/L

## **Rapidly Renewable Materials: 1 point**

Adhesive ~ 41.18%

Joint Adhesive ~ 41.2%

Edge Sealer ~ 41.2%

PU Primer ~ 44.74%

Wearcoat ~ 55.38%

For project certification requirements, please refer to [www.usgbc.org](http://www.usgbc.org).

