

LEED Credits Masters



LEED Credits May Be Available For Laykold

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 Evans City, Pennsylvania. 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 – 28

Topcoat Teal - 39

Topcoat Oasis Blue – 31

Topcoat Kiwi - 44

Topcoat Grass Green – 35

Topcoat Arctic - 48

Topcoat Desert Sand - 37

Topcoat Key Lime - 50

Topcoat Mocha - 55

Topcoat Pumpkin -57

Topcoat Scarlet - 36

Topcoat Coral = 58

Topcoat Canary - 65

Low Emitting Materials: 1 points

Adhesive VOC ~ 0 g/L

Laykold Crack Filler VOC ~ 0 g/L

PU Primer VOC ~ 7.1/L

Wearcoat VOC ~ 8.07 g/L

Gel VOC ~ 0.08 g/L

Rapidly Renewable Materials: 1 point

Adhesive ~ 41.18%

Laykold Crack Filler ~ 37%

PU Primer ~ 44.74%

Wearcoat ~ 55.38%

For project certification requirements, please refer to www.usgbc.org.



advpolytech.com

Above figures are guide values and should not be used as a base for specifications. Consult the Safety Data Sheet (SDS) for more details. For complete and latest warranty and product information, please visit advpolytech.com

ADVANCED POLYMER TECHNOLOGY CORPORATION believes the information herein to be true, accurate and reliable. However, recommendations or suggestions are made without guarantee. Since conditions and disposal are beyond our control, ADVANCED POLYMER TECHNOLOGY CORPORATION disclaims any liability incurred in connection with the use of our products and information contained herein; no warranty, express or implied is given nor is freedom from any patent owned by ADVANCED POLYMER TECHNOLOGY CORPORATION or others to be inferred.