



# Product Specification Data



## Description

Rad GrafixT is a removable adhesive fabric that can be mounted to any surface and re-positioned countless times but still retain its adhesion without leaving a residue. It is quick drying and water resistant. It produces superb quality images with high resolution. Works with latex, solvent and eco-solvent inks. This film can be printed to the edge, full bleed.

## Applications

Rad Grafix Textile is ideal for wall graphics, floor decals, posters, labels & stickers. Full bleed printing is not a problem with this film. This film can be removed without damage to the wall for up to one year.

## Adhesion

To standard test panels 4 to 12 oz. /in. Tested according to PSTC-101 Method A procedures with 24 hour dwell at 70°F and 50% relative humidity. Typical values. Individual values may vary. Bond to wall surfaces may vary. Test thoroughly before production.

## Thickness

Film	7 mil
Adhesive	.8 to 1.2 mil
Liner	6.7 mil
(Thickness variance $\pm$ 10%)	

## Removability

Removable up to 6 months under normal interior exposure conditions and applications.

## Dimensional Stability

Good

## Temperature Ranges

Minimum application temperature +40° F  
Service temperature range -40°F to +200°F

## Liner

Film	90# Layflat
Thickness	6.7 mils
(Thickness variance $\pm$ 10%)	

## Storage Stability

6 months shelf life when stored at 70°F and 50% relative humidity.

## Product Series

RADT54100 54" x 100'

### Statement of Practical Use

We believe the information on this product to be accurate. However, since we cannot anticipate or control the conditions under which this information or our products may be used, we cannot guarantee results obtained through their use. Tests of our products should be made by users to determine the suitability of these products for a specific purpose. The products are sold without warranty, either express or implied. The purchaser should refer to Grimco, Inc's price list for terms and conditions of sale, including disclaimer of warranties and limitation of liability.