



Advanced Polymer Technology

APT Worldwide - Always 'APT'



# TracBase

## Features and Benefits

- ✓ May be pigmented on site
- ✓ Available in Black or Neutral
- ✓ Ready for use as supplied
- ✓ 47-49 % Solid content

TracBase is a latex styrene butadiene copolymer emulsion composed with additional additives designed to adhere to the substrate.

**Basic Uses:** TracBase is designed for binding rubber granules in the production of synthetic sports surfacing. The rubber/binder mixture may or may not be covered with Tractop coatings.

**Standard Colors:** Black or Neutral

## 2. Safety Guidelines

Always wear the recommended personal protective equipment. Avoid contact with eyes, skin, and clothing. Adequate ventilation is required during the application process.

## 3. Storage and Packaging

TracBase should be stored in a dry and cool area. Storage temperature should be between 4°C (40°F) and 32°C (90°F). Shelf life of product stored in sealed container is 12 months. Avoid freezing temperatures since product quality may be adversely affected.

TracBase is packaged at 204 kgs (approximately 53 gallons) and 1020 kgs (approximately 262 gallons).

## 4. Coverage

TracBase is ready for use as supplied. For flowability water may be added. Maximum dilution 1 part water/2 parts latex.

## 5. Installation Guidelines

The surface to be coated must be clean, and free of oil, grease, dirt, and any foreign residue. The cure time varies with temperature and humidity.



# TracBase

## 6. Limitations

- Substrate and application minimum temperature 10°C (50°F)
- Substrate and application maximum temperature 40°C (104°F)
- Permissible relative humidity 40 - 90 %

## 7. Technical Data

Bulk Density	At 20°C (68°F)	Minimum of 8.5 lbs/gal
Solids Content		47 to 49%

*Above figures are guide values and should not be used as a base for specifications*

*Consult the Material Safety Data Sheet / Safety Data Sheet for more Details*

For complete and latest warranty and product information, please visit [www.advpolytech.com](http://www.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.

Revision Date: 11/16/12