



GENFLO® 3088

SB latex designed as a primer or initial tack coat for use in rubberized running track construction

GenFlo 3088 carboxy-modified, styrene butadiene latex is designed for specialty applications. Its inherent tackiness and film-forming characteristics make it suitable for use as a tack or primer coat in the construction of sport surfaces including rubberized running tracks. This latex should be diluted with clean, fresh water prior to use. Dilution ratio can range from 2:1 to 3:1 (latex to water).

TYPICAL PROPERTIES

PHYSICAL PROPERTIES

Solids, by Weight	47.5 - 50.5%
Wet Weight	8.3 lbs./gal.
Dry Weight	3.9 - 4.2 lbs./gal.
Specific Gravity	1.00
T _g	-50°C
pH	7.0 - 8.0
Brookfield Viscosity (cps)	< 250
Surface Tension	40 - 52 (dynes/cm)
Residue (200 mesh)	< 150 ppm

CHEMICAL/MECHANICAL PROPERTIES

Mechanical Stability	Excellent
Multivalent Ion Stability	Excellent
Shelf Life	Excellent
Foam	Low
Odor	Low
Emulsifier	Anionic

GENFLO 3088 ADVANTAGE

- Soft, tacky latex gives excellent bond to rubber particles
- Solvent free
- Water based; easy clean up
- Can be easily diluted with water
- Very stable, minimizing clogging and fouling of application equipment

To learn more about this product, or any other of OMNOVA Solutions' chemicals, please contact us at:

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Member of:



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NOTE: Although the data supplied above is believed to be accurate, each user is advised to make an independent determination as to whether the described product(s) is/are appropriate for a particular use or application, whether such use will comply with all applicable laws or regulations, or whether such use will infringe the intellectual property rights of third parties.

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