



PRODUCT SPECIFICATION
THE GOODYEAR TIRE & RUBBER CO.
GOODYEAR CHEMICAL AKRON , OH 44306-3299
USA: 1-800-548-8107

LPF7289

Description : **LPF7289** is a low Mooney viscosity , cold polymerized , high solids butadiene /styrene copolymer latex .

Bound styrene , %	23.75 +/- 1.25	ASTM D 1417
Brookfield viscosity , cps	1600 +/- 400	HOU-WI-1434
pH	10.15 +/- 0.35	HOU-WI-1354
Soap, %	5.35 +/- 0.85	HOU-WI-1358
Mooney, ML-4' @ 100 C	8 +/- 5	ASTM D 1417
Solids, %	69.50 +/- 2.5	HOU-WI-1357
Residual styrene , ppm	100 +/- 100	HOU-WI-1451
Coagulum, 80 mesh screen , %	0.05 +/- 0.05	HOU-WI-1442

This product should be stored in its original packaging in a dry atmosphere away from heat and ultraviolet light , and protected from freezing and bacterial contamination .

As a guideline , **LPF7289** should be re -tested every 6 months following the date of manufacture .
The most appropriate test would be pH .

Goodyear test methods are available upon request .

Check with your Goodyear salesperson to confirm the revision number of the most recent specification .