



**SPECIALTY LATEX PRODUCTS
NON-CARBOXYLATED STYRENE BUTADIENE**

OMNOVA Solutions' non-carboxylated polymers offer a complete range of Mooney viscosity levels to address the unique performance characteristics of a variety of beater addition applications.

Product	ML4	Viscosity (CPS)	Surface Tension	Total Solids %	pH	Description
GenFlo [®] 2000	+75	30	48.0	42.0	11.3	High Mooney, beater addition latex.
GenFlo [®] 2001	+35	35	47.5	42.0	11.1	Low Mooney, beater addition latex.
GenFlo [®] 2002	+50	95	39.0	53.0	11.0	Medium Mooney, beater addition latex.
GenCal [®] 2553	+27	38	46.5	42.0	11.3	Low Mooney 2001, good fold resistance.

NOTE:

Although data supplied above are believed to be accurate, each user is advised to make his or her own determination as to whether the described product(s) is/are appropriate for a particular use or application, whether such a use will comply with all applicable laws or regulations, or whether such a use will not infringe the intellectual property rights of third parties.



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