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SYLVATRAXX™ 2101

The tackifier resin SYLVATRAXX 2101 is a Phenol modified Rosin resin developed for the use as an additive in rubber compounds especially for the tire industry. It enhances the building tack of sidewall and other compounds needed to build and assemble tires. It is most suitable for compounds which use considerable amounts of synthetic rubber such as E-SBR, S-SBR, BR and IR with or without combination of NR.

PROPERTIES	SPECIFICATIONS
Softening Point, Ring & Ball, °C	80-90
Acid Value mgKOH/g	71 - 92
	TYPICAL VALUES
Viscosity, 160 °C, mPas	8000
Specific Gravity gm/cm ³	1.032
Glass transition temp. °C (DSC)	62

DELIVERY FORM	The product is delivered as flakes in 25 kg paper bags.
STORAGE CONDITIONS	We recommend that the product should be stored under dry conditions. The storage temperature should not exceed 25°C. Maximum storage time of 12 months if stored under these conditions.
CN CODE	3806.90

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