

# MATERIAL SAFETY DATA SHEET

**Product Name: SBR 1712**  
**Country of Origin: Russia**

<b>Type of Danger</b>	<b>Main qualities and ways of conduct</b>
Main Qualities	SBR 1712 does not exert any toxic substances into the air or water and will not do so in the case of conduct with other substances.
Explosive qualities/ Flammability	The product is not explosive at room (usage) temperature. SBR 1712 is non-flammable and will only burn when deliberately placed in the source of fire.
Hazard for people	The product is graded with the fourth grade on the scale of hazardousness making it one of the least hazardous materials for human organism. The product does not cause any changes to the skin layer upon contact. The product is not known for causing any type of allergic reaction.
Individual protection measures	Individuals engaged in recycling or producing should wear all of the protective gear, as stipulated in the safety measures of each individual plant. No protective gear for the respiratory system is required.
In the case of fire	To put out a fire one should use water, steam, chalk, sand, foam CO <sub>2</sub> fire extinguisher, asbestos sheet, or air-mechanical foam.