

Description	Technical data		
Solprene 4318 is a 68/32 butadiene/styrene thermoplastic copolymer, polymerized in solution and having a linear structure.	Polymer Properties	Test method	Value
This grade has a 80% of diblock content.	Toluene solution viscosity, 5.23%, cSt	MA-04-3-003	7
Solprene 4318 is supplied in porous pellets.	Volatile matter, %	ASTM D5668	<0.75
	Total styrene (on polymer), %	MA-04-3-062	32
	Insolubles in toluene, 325 mesh, %	MA 04-3-018	<0.1
	Ashes content, %	ASTM D5667	<0.35
	<i>April, 2018</i>		

Applications

- Adhesives.
- Bitumen modification.
- Plastic modification