

**STIROLLEN****Specification**

Property	Unit	Value		
		<b>STIROLLEN 90</b>	<b>STIROLLEN 100</b>	<b>STIROLLEN 110</b>
Softening point	°C	85~95	95~105	105~115
Color, iodine scale, 50% resin solution in white spirit	mg iodine/100 cm <sup>3</sup>	80~120	80~120	100~160
Moisture content	%	<0,2	<0,2	<0,2
Ash content	%	<0,4	<0,4	<0,4
Acid number	mg KOH/g	<1,0	<1,0	<1,0
Iodine number	g iodine/100 g	30~90	30~90	30~90
Mechanical impurities content	%	<0,2	<0,2	<0,2

Additional information:

Soluble in hexane
Soluble in MEK
Soluble in toluene
Soluble in xylene
Insoluble in ethanol

**Product description:** Solid substance of yellow to brown color. Form of production – flakes of up to 4 mm thick. Presence of powder-like particles is permitted.

**Production method:** Thermal polymerization of C-9 pyrolytic resin fraction.

**Application:** Production of varnishes, paints, printing inks, adhesives, lacquers, safety and anticorrosion coatings, binding and moisture-proof substances. Also used as a plasticizer in rubber-processing industry, etc.

**Type of packing:** 25kg PP bags/40kg PP bags/500kg big bags/1000kg big bags.

**Transportation:** Clean covered vehicles protected against water penetration, mechanical damages and fouling.

**Storage:** In covered dry warehouses.