



## ***PRODUCT SPECIFICATIONS***

**PRODUCT NAME: RUBBERSIL RS-200**

**CODE: SP- 207 – 1**

<b>PHYSICAL AND CHEMICAL PROPERTIES</b>	<b>UNITS</b>	<b>LIMITS</b>	<b>GLASSVEN METHODS</b>	<b>INTERNATIONAL METHODS.</b>
SiO <sub>2</sub> Content, %	%	98 min.	MI-05 -033	ISO 3262/19
Loss on Drying (2 h @ 105°C)	%	3,0 – 6,0	MI-05-022	ISO 787/2
Loss on Ignition at 1050°C	%	4,0 - 6,0	MI-05-022	ISO 3262/19
pH Value (5% Slurry)	-	6,0 – 6,8	MI-05-025	ISO 787/9
BET Surface Area	m <sup>2</sup> /g	170 – 200	MI-05-031	ISO 5794/1
DBP Oil Absorption	ml/100g	280 – 300	MI-05-029	ASTM D281-84
Sieve Residue on 325 mesh (>45 µm) RO-TAP	%	5,0 Max.	MI-05-028	ISO 787/7
Tapped Density	g/l	200 – 250	MI-05-027	ISO 787/11
Soluble Salts Content	%	3,5 Max.	MI-05-030	ISO 787/13

### **REGULATORY INFORMATION**

CAS Registry: 112926-00-8 (7631-86-9)  
EINECS Registry: 231-545-4

### **HANDLING AND STORAGE**

<b>HANDLING:</b>	This product can be handled in the same way as any other inert product.
<b>STORAGE:</b>	The maximum length of storage time is twelve (12) months, after opened; controlling storage conditions, such as: moisture and temperature

Date of Issue:  
June, 2008

Date of Next Issue:  
December, 2011