



## G-15

TYPICIAL PROPERTIES					
Specific Gravity (g/cm³)		0.17			
Bulk Density (g/cm³)		0.14			
Average Particle Size, Micron		40			
Oil Absorbtion		38 g oil/ cm <sup>3</sup>			
Softening Point, F <sup>0</sup>		1800			
Pressure for 10% collapse, psi		1250			
Colour	White				
Physical Form	Free	Free Flowing Powder			
рН		7-9			
Alkalinity	MAX 0.5 milliequivalents per gram				
Thermal Stability		600°C			

<b>(</b>	SIEVE ANALYSIS (MICRON U.S SIEVE)				
	70	-50 +100	-100 +200	-200	
	0%	2	28	70	

## Applications:-

Rubber & Plastic Low Density Slurry **Construction Material** Mining Oil and Gas

Note: The above value may change as per raw materials procurement and figures do not show 100% accurency.



