

<b>TEMPERATURES/ FOAM</b>			<b>Substrate Temp F°</b>	<b>Recommended</b>		
<b>Name</b>	<b>Water or Gas Bln.</b>	<b>Storage Temp F°</b>	<b>Reactivity Designation</b>	<b>Temp Range F°</b>		
Foamsulate 50 - .5# Foam	Water	50-80°F		45-110°F		
1# Foam	Water	55-85°F		40-120°F		
2# Foam	Water	55-85°F		40-120°F		
Foamsulate CC	Gas	50-80°F	Summer	90-120°F		
			Regular	75-120°F		
			Mid-Range	45-75°F		
			Winter	30-50°F		
Foamsulate 202M-pour	Gas	65-85°F		45-110°F		
Roofcite 60	Gas	65-80°F	Summer	85-110°F		
			Regular	65-90°F		
			Mid-Range	50-75°F		
<b>NCFI</b>						
12-008 - .5# Foam	Water	65-85°F		50-120°F		
11-033 - 1.7# Foam	Gas - HFO	65-85°F	Regular	40-120°F		
			Fast	40-60°F		
11-017 - 2#	Gas	65-85°F	G-Series	50-120°F		
			M-Series	20-50°F		
			X-Series	Low as 10°F		
21-070 - 2# Pour	Gas - HFO	65-85°F				
10-011 - 2.8# Roofing Foam	Gas	65-85°F	Slow	75°F & Above		
			Regular	60°F & Above		
			Fast	40-60°F		
22-069 - 6#		65-85°F				
22-063 - 10#		65-85°F				
24-010 - 2.8# Lift		50-90°F				
24-003 - 4# Lift		50-100°F				
<b>Carlisle</b>	<b>Foamsulate 50</b>	<b>1# Foam</b>	<b>Foamsulate CC</b>	<b>Premipour 202M</b>	<b>2.5# Foam</b>	<b>Premiseal 60</b>
Board foot yield	16,000-18,000	6,000-8,000	4000-4300	3,500-4,4300	3300-3800	3200-3600
Primary Heat (A)	120-140°	110-120°	120-140°	120-140°	115-130°	125-130°
Primary Heat (B)	120-140°	110-120°	120-140°	120-140°	115-130°	125-130°
Hose Heat	120-140°	110-120°	120-140°	120-140°	115-130°	120-130°
Machine pressure- PSI	1000-1500	1000-1200	1000-1500	1000-1500	1000-1500	1000-1200
<b>NCFI</b>	<b>12-008 .5# Foam</b>	<b>11-033 1.7# HFO Foam</b>	<b>11-017 2# Foam</b>	<b>21-070 2# Pour Foam</b>		<b>10-011 2.8# Roof Foam</b>
Board foot yield	16,000-21,000	4,800 - 5,600	3,500-4,300	3,500-4,300	3300-3800	2,700-3,000
Primary Heat (A)	130-140°	130-140°	130-140°	120-140°	115-130°	130-140°
Primary Heat (B)	130-140°	130-140°	130-140°	120-140°	115-130°	130-140°
Hose Heat	130-140°	130-140°	130-140°	120-140°	115-130°	130-140°
Machine pressure PSI	1000-1200	1000-1200	1000-1500	1000-1500	1000-1500	1000-1200