

## Product and Equipment Guide



			Equipment Selection	Classic 4121	Classic 4111	HighLine 2521	HighLine 2511	HighLine 4011	ASM 1100	ASM 2100	Armor Shield	Rollers/Trowel
			Chemical Ratio	2:1	1:1	2:1	1:1	1:1	1:1	2:1		
			Maximum Output	.75 gal/min	.75 gal/min	2.5 gal/min	2.5 gal/min	4.0 gal/min				
Products	Chemical	Relative Hardness**	Equipment Type	Low Pressure	Low Pressure	High Pressure	High Pressure	High Pressure	Low Pressure	Low Pressure	---	---
<b>STS 100</b>	2:1 Polyurethane	Softer	Low Pressure	X						X		
<b>STS 200</b>	2:1 Polyurethane	Medium	Low Pressure	X						X		
<b>STS 300</b>	2:1 Polyurethane	Harder	Low Pressure	X						X		
<b>STS 110</b>	1:1 Polyurea	Medium	Low Pressure		X				X			
<b>STS 210</b>	1:1 Polyurethane	Medium	Low Pressure		X				X			
<b>STS 410</b>	1:1 *Aliphatic Polyurea	Medium	Low Pressure		X				X			
<b>HighLine 200</b>	2:1 Polyurethane	Medium	High Pressure			X						
<b>HighLine 300</b>	2:1 Polyurethane	Harder	High Pressure			X						
<b>HighLine 210</b>	1:1 Polyurethane	Medium	High Pressure				X	X				
<b>HighLine 310</b>	1:1 Polyurea	Medium	High Pressure				X	X				
<b>HighLine 410</b>	1:1 *Aliphatic Polyurea	Medium	High Pressure				X	X				
<b>HighLine 510</b>	1:1 Pure Polyurea	Harder	High Pressure				X	X				
<b>ArmorBlast</b>	1:1 Pure Polyurea	Medium-Harder	High Pressure				X	X				
<b>ArmorFoam</b>	1:1 Polyurethane Expanding Foam	---	High Pressure				X	X				
<b>ArmorShield</b>	Waterborne Polyurea	Harder	---						***		X	X
<b>ArmorFloor</b>	*Aliphatic Modified Polyurethane	Harder	---									X
<b>ArmorDeck</b>	Moisture-Cured Polyurethane	Medium	---									X

\*UV Color Stable

\*\* Hardness Chart - Refer to Technical Data Sheets

\*\*\*Need for Heavy Duty Top Coat