



PRODUCT NAME	SealTite PRO Open Cell	SealTite PRO High Yield	SealTite PRO No Mix	SealTite PRO OCX	SealTite PRO No Trim 21	SealTite PRO Closed Cell	SealTite PRO HFO
Set Weight, Lbs	975	975	960	1000	975	1000	1000
Evaluation Report	UES ER-624 CCRR-1121	UES ER-623 CCRR-0298	UES ER-616 CCRR-0293	UES ER-615	UES ER-618	UES ER-621	UES ER-720
Ignition Barriers	DC315 Plus XD BMS IC FS-IB IB 4	DC315 Plus XD BMS IC FS-IB IB 4	DC315 Plus XD Plus ThB FS-IB	Not Required	DC315	Not Required	Not Required
Thermal Barriers	DC315 Plus ThB 60 - 60A BMS TS	DC315 Plus ThB 60 - 60A BMS TC	DC315 Plus ThB 60 - 60A	DC315 60-60A	DC315	DC315 Plus ThB 60-60A	DC315 Plus ThB 60-60A F10E

A-SIDE INFORMATION

Gallons	49	49	49	49	49	49	49
Inches	28	28	28	28	28	28	28
Lbs	500	500	500	500	500	500	500

B-SIDE INFORMATION

Gallons	50.85	51.56	49.8	51.54	49.62	49.9	49
Inches	29.57	29.98	27.5	29.97	28.85	29	28
Lbs	475	475	460	500	475	500	500
Viscosity, cps	100 - 120	150 - 250	200 - 300	700 - 900	700-900	600 - 700	600 - 700
Specific Gravity	1.12	1.10	1.11	1.16	1.15	1.22	1.22
Lbs/Gal	9.185	9.213	9.224	9.701	9.63	10.022	10.174



PROCESSING CONDITIONS

	SealTite PRO Open Cell	SealTite PRO High Yield	SealTite PRO No Mix	SealTite PRO OCX	SealTite PRO No Trim 21	SealTite PRO Closed Cell	SealTite PRO HFO
Temp. Drums	80°F – 90°F	80°F – 90°F	80°F – 90°F	80°F – 90°F	80°F – 90°F	70°F – 80°F	70°F – 80°F
Temp. (A)	115°F – 140°F	115°F – 140°F	120°F – 140°F	120°F – 140°F	115°F – 135°F	105°F – 135°F	105°F – 135°F
Temp. (B)	115°F – 140°F	115°F – 140°F	120°F – 140°F	120°F – 140°F	115°F – 135°F	105°F – 135°F	105°F – 135°F
Temp. Hoses	115°F – 140°F	115°F – 140°F	120°F – 140°F	120°F – 140°F	115°F – 135°F	105°F – 135°F	105°F – 135°F
Pressure (psi)	1,000 – 1,500	1,000 – 1,500	1,000 – 1,500	1,000 – 1,500	1,000 – 1,500	1,000 – 1,500	1,000 – 1,500
Mix Chamber	AR4242 01	AR4242 01	AR4242 01	AR4242 01	AR4242 01	AR4242 01	AR4242 01
Lift Thickness (max)	-	-	-	6"	6"	4"	4" 3" + 2.5"