

SLIP SOLUTION RECOMMENDATIONS BY GENERATION

Film-On Slip Solution Recommendations

PPF C, Ultra, Ultra Defense, and Altered Black	TEMPERATURE >>>	55' F - 65' F	65' F - 75' F	75' F - 85' F	85' F - 105' F
	32 OZ. SPRAY BOTTLE	3 ML	4 ML	5-6 ML	6-8 ML
	64 OZ. SPRAY BOTTLE	6 ML	8 ML	10-12 ML	12-16 ML
	1 GAL. SPRAY BOTTLE	12 ML	16 ML	20-24 ML	24-32 ML
	5 GAL. SPRAY BOTTLE	60 ML	80 ML	100-120 ML	120-160 ML
Reaction	TEMPERATURE >>>	55' F - 65' F	65' F - 75' F	75' F - 85' F	85' F - 105' F
	32 OZ. SPRAY BOTTLE	4 ML	5 ML	6-8 ML	10-12 ML
	64 OZ. SPRAY BOTTLE	8 ML	10 ML	12-14 ML	20-24 ML
	1 GAL. SPRAY BOTTLE	16 ML	20 ML	22-28 ML	40-48 ML
	5 GAL. SPRAY BOTTLE	80 ML	100 ML	120-140 ML	200-240 ML
PPF Matte, Ultra Matte, and Ultra Tack	TEMPERATURE >>>	55' F - 65' F	65' F - 75' F	75' F - 85' F	85' F - 105' F
	32 OZ. SPRAY BOTTLE	5 ML	6.5 ML	8 ML	10 ML
	64 OZ. SPRAY BOTTLE	10 ML	13 ML	16 ML	20 ML
	1 GAL. SPRAY BOTTLE	20 ML	26 ML	32 ML	40 ML
	5 GAL. SPRAY BOTTLE	100 ML	130 ML	160 ML	200 ML

J&J, Seventh Gen, and Tint Slime Slip Solution Recommendations

PPF C, Ultra, Ultra Defense, and Altered Black	TEMPERATURE >>>	55' F - 65' F	65' F - 75' F	75' F - 85' F	85' F - 105' F
	32 OZ. SPRAY BOTTLE	1.5 ML	2 ML	2.5-3 ML	3-4 ML
	64 OZ. SPRAY BOTTLE	3 ML	4 ML	5-6 ML	6-8 ML
	1 GAL. SPRAY BOTTLE	6 ML	8 ML	10-12 ML	12-16 ML
	5 GAL. SPRAY BOTTLE	30 ML	40 ML	50-60 ML	60-80 ML
Reaction	TEMPERATURE >>>	55' F - 65' F	65' F - 75' F	75' F - 85' F	85' F - 105' F
	32 OZ. SPRAY BOTTLE	2 ML	2.5 ML	3-4 ML	5-6 ML
	64 OZ. SPRAY BOTTLE	4 ML	5 ML	6-7 ML	10-12 ML
	1 GAL. SPRAY BOTTLE	8 ML	10 ML	12-14 ML	20-24 ML
	5 GAL. SPRAY BOTTLE	40 ML	50 ML	60-70 ML	100-120 ML
PPF Matte, Ultra Matte, and Ultra Tack	TEMPERATURE >>>	55' F - 65' F	65' F - 75' F	75' F - 85' F	85' F - 105' F
	32 OZ. SPRAY BOTTLE	2.5 ML	3 ML	4-5 ML	6-8 ML
	64 OZ. SPRAY BOTTLE	5 ML	6 ML	8-10 ML	12-16 ML
	1 GAL. SPRAY BOTTLE	10 ML	12 ML	16-20 ML	24-32 ML
	5 GAL. SPRAY BOTTLE	50 ML	60 ML	80-100 ML	120-160 ML