BRAVOSNORKEL



JEEP WRANGLER

VARIANT: **JL / JT (2017 - On.)** REF: **SJJS** FITMENT SIDE: **Right**

LINEAR LOW DENSITY POLYETHYLENE RESINE



LL 8446 is a linear low density butene copolymer designed to offer excellent processability, whiteness, and fast grinding rate. This UV stabilized resin is ideally suited for applications that require excellent dimensional control and low warpage.

PROPERTIES

Additive Long Term UV-8 Stabilizer Density 0.936 g/cm³ (Based on ISO 1183) Melt Index (190°/2.16 Kg) 5.0 g/10min (Based on ISO 1183)

								>							
		BANG	,		BRAV	AVAR		7 BRA							
GVZ	BRA					BRAK		AVO	BRAS						
BRA	GV	BRAN	55 (A VƏ	BRAV			BRAS		ZANO					
<u>109</u>	ara		GVASE	BRA	GAT	BRAU	37			∞ \\ =					
		влуч				¢ ⊂	profe			выле	37				
			cyrze			BRAVC	≠= / /	σv			Afred				
		алла	, 		Replac		fra					coz			
	ara		Jerdze		Replac Snorke SJJL		* = +		aRA			BRA			
		BRAVC		kro	arav		= An	AA	A	BRAVO	BR	do_	BRAS		
GAT	-		ARATA	50-0			QUU				GVAR	- 87/	GV	37750	BRA
		BRAVE					200	2019		ZZAVO			BRAS		CAVE
			6			666			2056		GVAR				BRA
		BRASE					RAVO	arat		10	BR/				RAND
			BRAVP	BRA	Apply sealant	BRAVO			BRAN		- OTX			Ebave	RA
) BR		azk		RAVÓ				L.		X	771 17	cphs
			GVARE			27455		AVO	0				T	-OA-00	BRA
		алло	BR		zk	о в	RVD	370%	2	BRAVO	BR	H	6		RATO
								GVA	00FE		BAVO	TH		anne	BRA