

197 Quick Splice – With D-LOK HOOK

The wedge style Quick Splice is designed for in flight replacement of the hoist hook should the cable become damaged, broken or entangled. Allows crew members to cut the cable and secure a replacement hook in less than a minute to continue with the mission. LSC designed the wedge style Quick Splice to prevent the large reduction in cable strength that occurs when using old style lace or wrap designs. This is caused by the sharp bend in the cable when laced on the plate. A thumbscrew pre-loads the wedge against the cable. As the load increases, the internal forces securing the cable get tighter and tighter for a positive cable grip. Easy to follow instructions are etched on the face. Construction of anodized aluminum with stainless steel fasteners for strength and corrosion resistance.



Technical Specifications:

#197 Quick Splice – with D-LOK Hook

Hardware:	Hook	D-LOK, 17-4PH Stainless Steel, Forged
	Splice Housing	Anodized Aluminum, Stainless Steel Fasteners
Weight:	2.35lbs (1.06kg) with D-LOK	
Breaking Limit:	Tested to Maximum Hoist Cable Strength of 3,900lbs (1,769kg), Cable Breaks	
Working Load Limit (WLL):	600lbs (272kg)	
NSN	4030-01-497-6202 (#197 Splice)	

Features:

- ✓ Superior to wraparound and lace-through designs.
- ✓ Quick, and positive cable insertion - No wire wraps to come undone.
- ✓ Full rated breaking-strength of the hoist cable, with no strength degradation from lacing bends and wraps.
- ✓ Designed for 3/16", 19 x 7 AND 4-Strand P/N BL-19561-3 cables.

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