



KWIK-STUD

There are many ways to suspend lighting and equipment from concrete or steel structures. One of the most common methods is to screw threaded rod into internally threaded expansion anchors. Sizing the threaded rod and using washers and nuts to complete support structures is time consuming. Kwik-Studs used with Kwik-Loc cable locks can greatly decrease labor time for constructing suspension systems.

The Kwik-Stud is a heavy duty grade 5 hex head bolt with one end of a super strong aircraft rated cable attached. The bolt is threaded into the expansion anchor without putting stress on the cable. This makes for a much safer and tighter connection. The other end of the cable, in conjunction with the cable lock, is used to attach the object being supported.



		Cable Size	
		RWC3	RWC4
Locking Device	KL50		
	KL75		
	KL100	YES	
	KL150		YES
	KL200		

Wire Rope	Safe Working Load*
RWC3	25-150 lbs. (12-68 kg)
RWC4	25-250 lbs. (12-114 kg)
*Safe Working Loads are based on a 5:1 Safety Factor.	

Ordering Information				
Item#	Code	Description	Safe Working Load* +	Quantity
30248	KSA1405RWC3	1/4in Swaged Bolt X 5ft-RWC3 Cable Assembly	25-150 lbs. (12-68 kg)	10/bag; 10 bags/Ctn
30249	KSA1410RWC3	1/4in Swaged Bolt X 10ft-RWC3 Cable Assembly	25-150 lbs. (12-68 kg)	10/bag; 10 bags/Ctn
30250	KSA1415RWC3	1/4in Swaged Bolt X 15ft-RWC3 Cable Assembly	25-150 lbs. (12-68 kg)	10/bag; 10 bags/Ctn
30251	KSA1425RWC3	1/4in Swaged Bolt X 25ft-RWC3 Cable Assembly	25-150 lbs. (12-68 kg)	5/bag; 10 bags/Ctn
30252	KSA3805RWC4	3/8in Swaged Bolt X 5ft-RWC4 Cable Assembly	25-250 lbs. (12-114 kg)	10/bag; 10 bags/Ctn
30253	KSA3810RWC4	3/8in Swaged Bolt X 10ft-RWC4 Cable Assembly	25-250 lbs. (12-114 kg)	10/bag; 10 bags/Ctn
30254	KSA3815RWC4	3/8in Swaged Bolt X 15ft-RWC4 Cable Assembly	25-250 lbs. (12-114 kg)	10/bag; 10 bags/Ctn
30255	KSA3825RWC4	3/8in Swaged Bolt X 25ft-RWC4 Cable Assembly	25-250 lbs. (12-114 kg)	5/bag; 10 bags/Ctn
*Safe Working Loads are based on a 5:1 Safety Factor.				

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