



See pages D42-D47 for installation tools

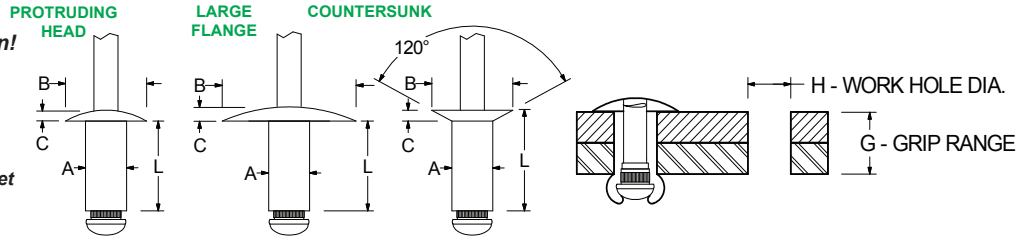


"Q" STYLE BLIND RIVETS



Q Rivets offer greater shear strength and 100% mandrel retention! The mandrel is designed to effect a weather-tight seal when installed properly and provide good vibration resistance.

***NOTE: Mandrels break flush with the rivet head when in the Mid-Grip Range (except -04-01's which break at .062)**



RIVET MATERIAL MANDREL MATERIAL	HEAD STYLE	PART NUMBER	Avdel®	BODY DIAMETER (NOM.) "A"	WORK HOLE & DRILL SIZE "H"	GRIP RANGE (SEE NOTE ABOVE) "G"			BODY LENGTH (MAX.) "L"	HEAD DIAMETER (NOM.) "B"	HEAD HEIGHT (MAX.) "C"	TYPICAL ULTIMATE STRENGTHS IN LBS. (SEE NOTE)			
						MIN	MID*	MAX				SHEAR	TENSILE		
ALUMINUM RIVET PLAIN FINISH	PROTRUDING HEAD	QASD401	BSPQ-04-01	.125 1/8	.129/.133 #30	.063	.093	.062	.212	.250	.042	350	325		
		QASD402	BSPQ-04-02			.125	.125	.125	.275						
		QASD403	BSPQ-04-03			.094	.125	.187	.337						
		QASD404	BSPQ-04-04			.126	.187	.250	.400						
		QASD405	BSPQ-04-05			.188	.250	.312	.462						
		QASD406	BSPQ-04-06			.251	.312	.375	.535						
		QASD407	BSPQ-04-07			.313	.375	.437	.602						
		QASD408	BSPQ-04-08			.376	.437	.500	.670						
		QASD502	BSPQ-05-02			.156 5/32	.160/.164 #20	.062	.093					.125	.300
		QASD504	BSPQ-05-04					.126	.187					.250	.425
		QASD506	BSPQ-05-06					.251	.312					.375	.550
		QASD508	BSPQ-05-08					.376	.437					.500	.675
	QASD602	BSPQ-06-02	.187 3/16	.192/.196 #11	.062	.093	.125	.325							
	QASD604	BSPQ-06-04			.126	.187	.250	.450							
	QASD606	BSPQ-06-06			.251	.312	.375	.575							
	QASD608	BSPQ-06-08			.376	.437	.500	.700							
	QASD610	BSPQ-06-10			.501	.562	.625	.850							
	QASD612	BSPQ-06-12			.626	.687	.750	.980							
	QASD614	BSPQ-06-14	.751	.812	.875	1.110									
	QASD802	BSPQ-08-02	.250 1/4	.257/.261 F	.062	.093	.125	.375							
	QASD804	BSPQ-08-04			.126	.187	.250	.500							
	QASD806	BSPQ-08-06			.251	.312	.375	.625							
	QASD808	BSPQ-08-08			.376	.437	.500	.750							
	QASD810	BSPQ-08-10			.501	.562	.625	.900							
QASD812	BSPQ-08-12	.626			.687	.750	1.030								
QASD814	BSPQ-08-14	.751			.812	.875	1.160								
QASD816	BSPQ-08-16	.876			.937	1.000	1.290								
QASL402	BSLQ-04-02	.125 1/8	.129/.133 #30	.126	.187	.250	.275								
QASL404	BSLQ-04-04			.251	.312	.375	.400								
QASL406	BSLQ-04-06			.376	.437	.500	.535								
QASL504	BSLQ-05-04	.156 5/32	.160/.164 #20	.126	.187	.250	.425								
QASL506	BSLQ-05-06			.251	.312	.375	.550								
QASL508	BSLQ-05-08			.376	.437	.500	.675								
QASL606	BSLQ-06-06	.187 3/16	.192/.196 #11	.251	.312	.375	.575								
QASL608	BSLQ-06-08			.376	.437	.500	.700								
QASL610	BSLQ-06-10			.501	.562	.625	.850								
QASL612	BSLQ-06-12			.626	.687	.750	.980								
QASL614	BSLQ-06-14			.751	.812	.875	1.110								
QASL804	BSLQ-08-04	.250 1/4	.257/.261 F	.126	.187	.250	.500								
QASL806	BSLQ-08-06			.251	.312	.375	.625								
QASL808	BSLQ-08-08			.376	.437	.500	.750								
QASL810	BSLQ-08-10			.501	.562	.625	.900								
QASL812	BSLQ-08-12			.626	.687	.750	1.030								
QASL814	BSLQ-08-14			.751	.812	.875	1.160								
QASL816	BSLQ-08-16			.876	.937	1.000	1.290								
QASK403	BSCQ-04-03			.125 1/8	.129/.133 #30	.094	.125	.187	.337						
QASK404	BSCQ-04-04	.126	.187			.250	.400								
QASK405	BSCQ-04-05	.188	.250			.312	.462								
QASK406	BSCQ-04-06	.251	.312			.375	.535								
QASK407	BSCQ-04-07	.313	.375			.437	.602								
QASK408	BSCQ-04-08	.376	.437			.500	.670								
QASK504	BSCQ-05-04	.156 5/32	.160/.164 #20			.126	.187	.250	.425						
QASK505	BSCQ-05-05					.251	.312	.375	.550						
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QASK606	BSCQ-06-06			.251	.312	.375	.575								
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QASK614	BSCQ-06-14			.751	.812	.875	1.110								
QASK804	BSCQ-08-04	.250 1/4	.257/.261 F	.126	.187	.250	.500								
QASK806	BSCQ-08-06			.251	.312	.375	.625								
QASK808	BSCQ-08-08			.376	.437	.500	.750								
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QASK812	BSCQ-08-12			.626	.687	.750	1.030								
QASK814	BSCQ-08-14			.751	.812	.875	1.160								
QASK816	BSCQ-08-16			.876	.937	1.000	1.290								



STEEL MANDREL

OTHER COLORS AND FINISHES AVAILABLE

NOTE: Values for typical ultimate strengths are a guide only and may vary greatly depending upon the application.