



HANSON RIVET

& SUPPLY CO.
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See pages D42-D47 for installation tools

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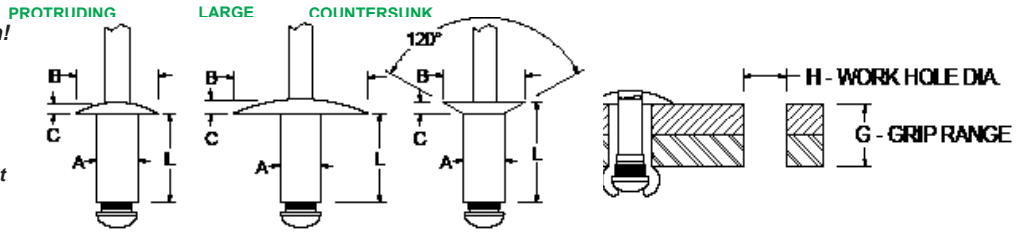


"Q" STYLE BLIND RIVETS



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	PAR NUMB		"A"	"H"	MIN MID* MAX			BODY LENGTH (MAX.) "L"	HEAD DIAMETER (NOM.) "B"	HEAD HEIGHT (MAX.) "C"	TYPICAL ULTIMATE STRENGTHS IN LBS. (SEE NOTE)		
						MIN	MID*	MAX				SHEAR	TENSILE	
STEEL RIVET ZINC FINISH	PROTRUDING HEAD	QSSD401	SSPQ-04-01			-	-	.062	.212					
		QSSD402	SSPQ-04-02			.063	.093	.125	.275					
		QSSD403	SSPQ-04-03			.094	.125	.187	.337					
		QSSD404	SSPQ-04-04	.125	.129/.133	.126	.187	.250	.400	.250	.042	500	400	
		QSSD405	SSPQ-04-05	1/8	#30	.188	.250	.312	.462					
		QSSD406	SSPQ-04-06			.251	.312	.375	.535					
		QSSD407	SSPQ-04-07			.313	.375	.437	.602					
		QSSD408	SSPQ-04-08			.376	.437	.500	.670					
		QSSD502	SSPQ-05-02	.156	.160/.164	.126	.187	.250	.425	.312	.050	700	550	
		QSSD504	SSPQ-05-04	5/32	#20	.251	.312	.375	.550					
		QSSD506	SSPQ-05-06			.376	.437	.500	.675					
		QSSD508	SSPQ-05-08			.062	.093	.125	.300					
	QSSD602	SSPQ-06-02			.126	.187	.250	.450						
	QSSD604	SSPQ-06-04			.126	.187	.250	.450						
	QSSD606	SSPQ-06-06	.187	.192/.196	.251	.312	.375	.575	.375	.060	1050	825		
	QSSD608	SSPQ-06-08			.376	.437	.500	.700						
	QSSD610	SSPQ-06-10			.501	.562	.625	.850						
	QSSD612	SSPQ-06-12			.626	.687	.750	.980						
	QSSD802	SSPQ-08-02			.062	.093	.125	.375						
	QSSD804	SSPQ-08-04			.126	.187	.250	.500						
	QSSD806	SSPQ-08-06			.251	.312	.375	.625						
	QSSD808	SSPQ-08-08	.250	.257/.261	.376	.437	.500	.750	.500	.080	1750	1450		
	QSSD810	SSPQ-08-10	1/4	F	.501	.562	.625	.900						
	QSSD812	SSPQ-08-12			.626	.687	.750	1.030						
	QSSD814	SSPQ-08-14			.751	.812	.875	1.160						
	QSSD816	SSPQ-08-16			.876	.937	1.000	1.290						
	STEEL MANDREL	LARGE FLANGE	QSSL402	SSLQ-04-02			.063	.093	.125	.275				
			QSSL404	SSLQ-04-04			.126	.187	.250	.400	.375	.065	500	400
			QSSL406	SSLQ-04-06	.125	.129/.133	.126	.187	.250	.400				
			QSSL408	SSLQ-04-08	1/8	#30	.251	.312	.375	.535				
			QSSL504	SSLQ-05-04			.126	.187	.250	.425				
			QSSL506	SSLQ-05-06	.156	.160/.164	.251	.312	.375	.550	.469	.075	700	550
			QSSL508	SSLQ-05-08	5/32	#20	.376	.437	.500	.670				
			QSSL604	SSLQ-06-04			.251	.312	.375	.450				
			QSSL606	SSLQ-06-06			.376	.437	.500	.575				
			QSSL608	SSLQ-06-08	.187	.192/.196	.501	.562	.625	.700	.625	.092	1050	825
QSSL610			SSLQ-06-10	3/16	#11	.626	.687	.750	.850					
QSSL612			SSLQ-06-12			.751	.812	.875	.980					
QSSL804	SSLQ-08-04			.126	.187	.250	.500							
QSSL806	SSLQ-08-06			.251	.312	.375	.625							
QSSL808	SSLQ-08-08			.376	.437	.500	.750							
QSSL810	SSLQ-08-10	.250	.257/.261	.501	.562	.625	.900	.750	.107	1750	1450			
QSSL812	SSLQ-08-12	1/4	F	.626	.687	.750	1.030							
QSSL814	SSLQ-08-14			.751	.812	.875	1.160							
QSSL816	SSLQ-08-16			.876	.937	1.000	1.290							
OTHER COLORS AND FINISHES AVAILABLE	120° COUNTERSUNK	QSSK403	SSCQ-04-03			.094	.125	.187	.337					
		QSSK404	SSCQ-04-04			.126	.187	.250	.400					
		QSSK405	SSCQ-04-05			.188	.250	.312	.462	.226	.032	500	400	
		QSSK406	SSCQ-04-06	.125	.129/.133	.251	.312	.375	.535					
		QSSK407	SSCQ-04-07	1/8	#30	.313	.375	.437	.602					
		QSSK408	SSCQ-04-08			.376	.437	.500	.670					
		QSSK504	SSCQ-05-04			.126	.187	.250	.425					
		QSSK506	SSCQ-05-06	.156	.160/.164	.251	.312	.375	.550	.281	.040	700	550	
		QSSK508	SSCQ-05-08	5/32	#20	.376	.437	.500	.670					
		QSSK604	SSCQ-06-04			.126	.187	.250	.450					
		QSSK606	SSCQ-06-06			.251	.312	.375	.575					
		QSSK608	SSCQ-06-08	.187	.192/.196	.376	.437	.500	.700	.344	.050	1050	825	
QSSK610	SSCQ-06-10	3/16	#11	.501	.562	.625	.850							
QSSK612	SSCQ-06-12			.626	.687	.750	.980							
QSSK804	SSCQ-08-04			.126	.187	.250	.500							
QSSK806	SSCQ-08-06			.251	.312	.375	.625							
QSSK808	SSCQ-08-08			.376	.437	.500	.750							
QSSK810	SSCQ-08-10	.250	.257/.261	.501	.562	.625	.900	.468	.071	1750	1450			
QSSK812	SSCQ-08-12	1/4	F	.626	.687	.750	1.030							
QSSK814	SSCQ-08-14			.751	.812	.875	1.160							
QSSK816	SSCQ-08-16			.876	.937	1.000	1.290							

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