



Albany Steel & Brass Corporation

Distributors of Fasteners and
Industrial / Construction Supplies Since 1918

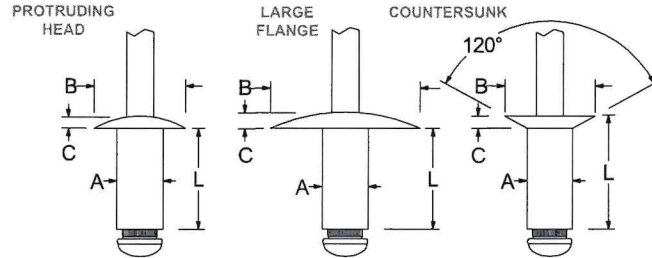
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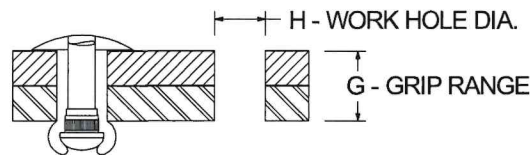


"Q" STYLE BLIND RIVETS



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	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
STAINLESS RIVET PLAIN FINISH  STAINLESS MANDREL OTHER COLORS AND FINISHES AVAILABLE	PROTRUDING HEAD	QTTD401	CCPQ-04-01	.125 1/8	.129/.133 #30	-	-	.062	.212	.250	.042	700	600
		QTTD402	CCPQ-04-02			.063	.093	.125	.275				
		QTTD403	CCPQ-04-03			.094	.125	.187	.337				
		QTTD404	CCPQ-04-04			.126	.187	.250	.400				
		QTTD405	CCPQ-04-05			.188	.250	.312	.462				
		QTTD406	CCPQ-04-06			.251	.312	.375	.535				
		QTTD502	CCPQ-05-02	.156 5/32	.160/.164 #20	.062	.093	.125	.300	.312	.050	1050	1000
		QTTD504	CCPQ-05-04			.126	.187	.250	.425				
		QTTD506	CCPQ-05-06			.251	.312	.375	.550				
		QTTD602	CCPQ-06-02	.187 3/16	.192/.196 #11	.062	.093	.125	.325	.375	.060	1650	1300
		QTTD604	CCPQ-06-04			.126	.187	.250	.450				
		QTTD606	CCPQ-06-06			.251	.312	.375	.575				
		QTTD608	CCPQ-06-08			.376	.437	.500	.700				
		QTTD802	CCPQ-08-02	.250 1/4	.257/.261 F	.062	.093	.125	.375	.500	.080	2450	2250
		QTTD804	CCPQ-08-04			.126	.187	.250	.500				
		QTTD806	CCPQ-08-06			.251	.312	.375	.625				
		QTTD808	CCPQ-08-08			.376	.437	.500	.750				
		QTTD810	CCPQ-08-10			.501	.562	.625	.900				
	LARGE FLANGE	QTTL402	CCLQ-04-02	.125 1/8	.129/.133 #30	.063	.093	.125	.337	.375	.065	700	600
		QTTL404	CCLQ-04-04			.126	.187	.250	.400				
		QTTL406	CCLQ-04-06			.251	.312	.375	.462				
		QTTL504	CCLQ-05-04	.156 5/32	.160/.164 #20	.126	.187	.250	.425	.469	.075	1050	1000
		QTTL506	CCLQ-05-06			.251	.312	.375	.550				
		QTTL604	CCLQ-06-04			.126	.187	.250	.325	.625	.092	1650	1300
	120° COUNTERSUNK	QTTL606	CCLQ-06-06	.187 3/16	.192/.196 #11	.251	.312	.375	.450				
		QTTL608	CCLQ-06-08			.376	.437	.500	.575				
		QTTK403	CCCQ-04-03	.125 1/8	.129/.133 #30	.094	.125	.187	.337	.226	.032	700	600
		QTTK404	CCCQ-04-04			.126	.187	.250	.400				
		QTTK405	CCCQ-04-05			.188	.250	.312	.462				
		QTTK406	CCCQ-04-06			.251	.312	.375	.535				
		QTTK504	CCCQ-05-04			.126	.187	.250	.425	.281	.040	1050	1000
		QTTK506	CCCQ-05-06			.251	.312	.375	.550				
		QTTK604	CCCQ-06-04	.187 3/16	.192/.196 #11	.126	.187	.250	.450	.344	.050	1650	1300
		QTTK606	CCCQ-06-06			.251	.312	.375	.575				
		QTTK608	CCCQ-06-08			.376	.437	.500	.700				
		QTTK804	CCCQ-08-04			.126	.187	.250	.500	.468	.071	2450	2250
		QTTK806	CCCQ-08-06	.250 1/4	.257/.261 F	.251	.312	.375	.625				
		QTTK808	CCCQ-08-08			.376	.437	.500	.750				
		QTTK810	CCCQ-08-10			.501	.562	.625	.900				

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