

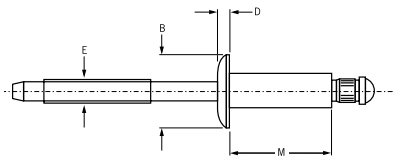
Q Rivet CCPQ / CCLQ / CCCQ



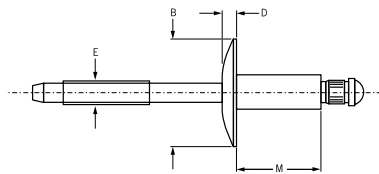
English	Français	Deutsch	Italiano	Español
Body: Stainless steel* Natural	Corps: Inox* Brut	Hülse: Edelstahl* Unbehandelt	Corpo: Acciaio inox* Nessuna finitura	Cuerpo: Acero inoxidable* Natural
Stem: Stainless steel** Natural	Tige: Inox** Brut	Dorn: Edelstahl** Unbehandelt	Gambo: Acciaio inox** Nessuna finitura	Vástago: Acero inoxidable** Natural

*: BS 970 302S31 AISI302

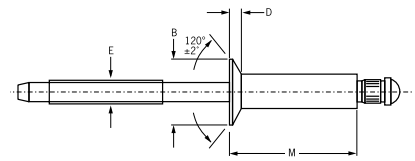
** : A286



Q Rivet CCPQ
Protruding head / Tête bombée /
Flachrundkopf / Testa tonda /
Cabeza alomada



Q Rivet CCLQ
Large flange / Tête large /
Flachrundkopf, extragroß /
Testa larga / Cabeza ancha



Q Rivet CCCQ
Countersunk / Tête fraisée
Senkkopf / Testa svasata
Cabeza avellanada

Ø nom.	Ø			Ø		M max.	Ø E ref.	CCPQ Protruding head			CCLQ Large flange			CCCQ Countersunk						
	min.	mid. ¹⁾	max.	min.	max.			Ø B	D max.	Part No. /ref	Ø B	D max.	Part No. /ref	Ø B	D ref.	Part No. /ref				
1/8" (3.2 mm)			.062	.129	.133	.212	.075	.250 ±.012	.042	-04-01	.375 ±.015	.065	-04-02	.226	.032	-04-03				
	.063	.093	.125			.275				-04-04						-04-05	-04-06			
	.094	.140	.187			.337				-04-01						-04-02	-04-03	-04-04	-04-05	-04-06
	.126	.187	.250			.400				-04-01						-04-02	-04-03	-04-04	-04-05	-04-06
	.188	.250	.312			.462				-04-01						-04-02	-04-03	-04-04	-04-05	-04-06
	.251	.312	.375			.535				-04-01						-04-02	-04-03	-04-04	-04-05	-04-06
	.062	.093	.125			.300				-05-02						-05-03	-05-04	-05-06		
5/32" (4.0 mm)			.125	.160	.164	.362	.094	.312 ±.016	.050	.469	.075	-05-04	.281	.040	-05-06					
	.094	.140	.187			.425				-05-02					-05-03	-05-04	-05-06			
	.126	.187	.250			.425				-05-02					-05-03	-05-04	-05-06			
	.251	.312	.375			.550				-05-02					-05-03	-05-04	-05-06			
	.062	.093	.125			.325				-06-02					-06-04	-06-06	-06-08			
3/16" (4.8 mm)			.250	.192	.196	.450	.114	.375 ±.019	.057	.625	.092	-06-04	.344	.050	-06-06					
	.126	.187	.250			.450				-06-02					-06-04	-06-06	-06-08			
	.251	.312	.375			.575				-06-02					-06-04	-06-06	-06-08			
	.376	.437	.500			.700				-06-02					-06-04	-06-06	-06-08			
	.062	.093	.125			.325				-06-02					-06-04	-06-06	-06-08			

all dimensions in inches / en pouces / alle Maße in Zoll / in pollici / en pulgadas

1) Mandrels break flush with rivet head at mid. grip (except -04-01s, which break at .062) / La tige rompt affleurante à la tête du rivet en milieu de plage de serrage (sauf pour -04-01s qui rompt à .062) / Bei mittlerem Klemmbereich (mid.) reißt der Dorn bündig mit dem Nietkopf ab (außer -04-01, der bei .062 abreißt) / Q Rivet rottura del chiodo a livello della testa del rivetto per grip medio (eccetto -04-01s rottura a .062) / El punto de rotura del Q Rivet es a ras con la cabeza del remache en su grip intermedio (excepto el -04-01s. que rompe a .062)



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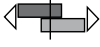

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Your local Avdel representative is at your disposal should you need to confirm latest information.

Q Rivet CCPQ / CCLQ / CCCQ

Ø nom.						M max.	Ø E ref.	CCPQ Protruding head			CCLQ Large flange			CCCQ Countersunk		
	min.	mid. ¹⁾	max.	min.	max.			Ø B	D max.	Part No. /ref CCPQ-	Ø B	D max.	Part No. /ref CCLQ-	Ø B ±.007	D ref.	Part No. /ref CCCQ-
1/4" (6.4 mm)	.062	.093	.125	.257	.261	.375	.151	.500 ±.025	.077				.468	.071	-08-02	
	.126	.187	.250			.500									-08-04	
	.251	.312	.375			.625									-08-06	
	.376	.437	.500			.750									-08-08	
	.501	.562	.625			.900									-08-10	

all dimensions in inches / en pouces / alle Maße in Zoll / in pollici / en pulgadas

1) Mandrels break flush with rivet head at mid. grip (except -04-01s, which break at .062) / La tige rompt affleurante à la tête du rivet en milieu de plage de serrage (sauf pour -04-01s qui rompt à .062) / Bei mittlerem Klemmbereich (mid.) reißt der Dorn bündig mit dem Nietkopf ab (außer -04-01, der bei .062 abreißt) / Q Rivet rottura del chiodo a livello della testa del rivetto per grip medio (eccetto -04-01s rottura a .062) / El punto de rotura del Q Rivet es a ras con la cabeza del remache en su grip intermedio (excepto el -04-01s. que rompe a .062)

Ø nom.		
	lbf ²⁾	lbf ²⁾
1/8" (3.2 mm)	700	600
5/32" (4.0 mm)	1050	1000
3/16" (4.8 mm)	1650	1300
1/4" (6.4 mm)	2450	2250

2) typical values / valeurs moyennes / typische Werte / Valori tipici / resistencias máximas recomendadas



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