

Briv® 1833



For installation information please refer to the tooling overview and manuals on our website www.avdel-global.com.
 Pour les conditions de pose, merci de vous référer à la description de l'outil et aux manuels disponibles sur notre site Web.
 Angaben zur Verarbeitung entnehmen Sie bitte der Geräteübersicht und den Betriebsanleitungen auf unserer Website.
 Per informazioni sull'installazione preghiamo consultare i manuali e la panoramica degli attrezzi sul nostro sito web.
 Para ver información sobre máquinas de colocación, consulte nuestra página web, apartados visión general de máquinas y manuales.

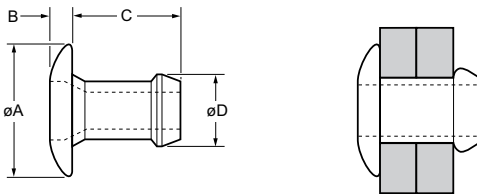
English	Français	Deutsch	Italiano	Español
Dome head	Tête plate	Flachrundkopf	Testa tonda	Cabeza alomada
Brass*	Laiton*	Kupfer-Zink Legierung*	Ottone*	Latón*
Electro tin plated**	Etamage électrolytique**	verzinkt**	Stagnato**	Estañado electrolítico**

*: BS EN 12166 CW 508L DIN 17660 CuZn37

** : Avdel recommends tin plated parts are installed within nine months from the date they were produced / Avdel conseille d'utiliser les pièces en laiton étamé sous un délai de 9 mois après la date de production / Avdel empfiehlt, verzinkte Nieten innerhalb 9 Monaten nach Produktionsdatum zu verarbeiten / Avdel raccomanda di utilizzare i prodotti stagnati entro nove mesi a decorrere dalla data di fabbricazione / Avdel recomienda utilizar sus piezas estañadas antes de nueve meses desde la fecha de su fabricación.

Option:

For brightened Brass finish replace 01833 with 01831 / Pour finition brillante remplacer la série 01833 par 01831 / Für Oberfläche blank ersetzen Sie 01833 durch 01831 / Per finitura brillante sostituire 01833 con 01831 / Con acabado brillante cambiar 01833 por 01831



ø	Ø		Ø		øA	B	C	øD	lb ^{f1}	lb ^{f1}	Fasteners per pod/ Nombre de rivets par chargeur / Niete pro Magazin / Rivetti per caricatore / Uds./carga	Part No/ref
	min.	max.	min.	max.								
3/32"	.045	.095	.0930	.0960	.162	.035	.157	.0924	100	200	64	01833-00304
	.085	.135					.197				52	01833-00306
	.125	.175					.237				44	01833-00308
	.165	.215					.277				38	01833-00310
	.205	.255					.317				34	01833-00312
	.245	.295					.357				30	01833-00314
	.265	.315					.377				28	01833-00315
	.285	.335					.397				27	01833-00316
	.305	.355					.417				26	01833-00317
1/8"	.025	.075	.1285	.1315	.257	.039	.152	.1243	250	430	64	01833-00403
	.045	.095					.172				58	01833-00404
	.085	.135					.212				50	01833-00406
	.125	.175					.252				42	01833-00408
	.165	.215					.292				37	01833-00410
	.205	.255					.332				33	01833-00412
	.245	.295					.372				29	01833-00414
	.285	.335					.412				26	01833-00416

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

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



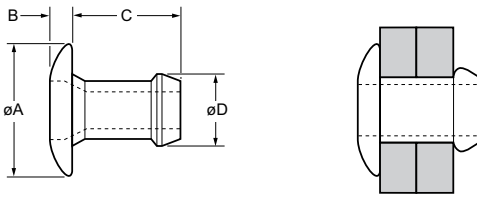
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Data shown is subject to change without prior notice as a result of continuous product development and improvement policy.
 Your local Avdel representative is at your disposal should you need to confirm latest information.



ø					øA	B	C	øD			Fasteners per pod/ Nombre de rivets par chargeur / Niete pro Magazin / Rivetti per caricatore / Uds./carga ± 1	Part No/ref	
	nom.	min.	max.	min.									max.
5/32"	.062	.115	.1562	.1592	.322	.039	.193	.1533	420	620	52	01833-00505	
	.085	.135					.213					48	01833-00506
	.105	.155					.233					44	01833-00507
	.145	.195					.273					38	01833-00509
	.185	.235					.313					34	01833-00511
	.225	.275					.353					30	01833-00513
	.265	.315					.393					27	01833-00515
	.305	.355					.433					25	01833-00517
3/16"	.065	.130	.1910	.1940	.382	.046	.121	.1885	520	810	46	01833-00606	
	.080	.155					.240					42	01833-00607
	.145	.205					.290					35	01833-00609
	.195	.255					.340					31	01833-00611
	.245	.305					.390					27	01833-00613
	.295	.355					.440					24	01833-00615
	.345	.405					.490					22	01833-00617
	.395	.455					.530					20	01833-00619

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

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