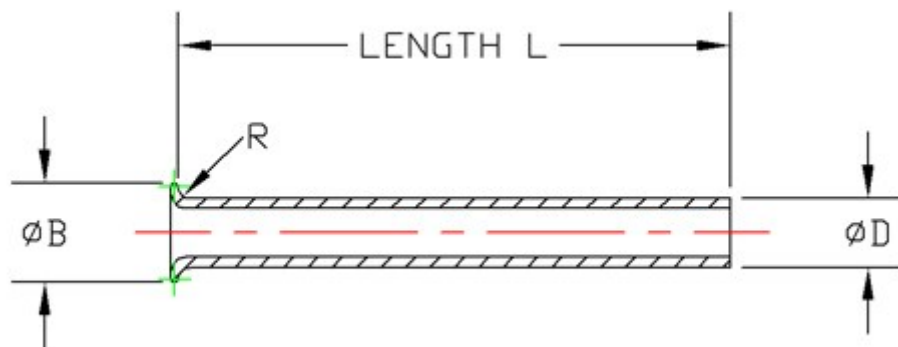


Tubular Rivets (AGS843 or AGS 501H)

Tubular Rivets are ordinarily made to the latest issues of specifications T26. They are sometimes made in other specifications to meet special requirements.



AGS 501 Tubular Rivets (Formerly AGS 843)

MATERIAL		MIN. ULT. TENSILE STRENGTH	FINISH	IDENTIFICATION
		TONS PER SQ. IN.		
AGS 501A	Aluminium	7	Self	Black Film
AGS 501D	Aluminium Alloy (Duralumin)	25	Self	Natural Colour
AGS 501H	Mild Steel	20	Cadmium	Magnetic Quality
AGS 501J	45% Nickel Alloy	35	Cadmium	Non-Magnetic
AGS 501K	45% Nickel Alloy	35	Self	Non-Magnetic

We stock and regularly produce rivets to AGS 501H or AGS 843 specification. If you require rivets to any of the other specifications please [contact](#) us regarding your specific requirements



Tubular Rivets AGS 843 / 501 Information

OUTSIDE DIAMETER OF TUBE D	S.W.G	LENGTHS																
		0.25"	0.3"	0.375"	0.5"	0.75"	0.875"	1.0"	1.25"	1.5"	2.0"	2.5"	3.0"	3.5"	4.0"	4.5"	5.0"	5.5"
		ITEM NUMBERS																
3/16"	20	-	-	-	AGS 501H/145 or AGS 843/14	AGS 501H/147 or AGS 843/15	-	AGS 501H/149 or AGS 843/16	AGS 501H/150 or AGS 843/17	AGS 501H/151 or AGS 843/18	AGS 501H/153 or AGS 843/19	AGS 501H/154 or AGS 843/20	AGS 501H/155 or AGS 843/21	-	-	-	-	-
1/4"	17	-	-	-	AGS 501H/225 or AGS 843/27	AGS 501H/227 or AGS 843/28	-	AGS 501H/229 or AGS 843/29	AGS 501H/230 or AGS 843/30	AGS 501H/231 or AGS 843/31	AGS 501H/233 or AGS 843/32	AGS 501H/234 or AGS 843/33	AGS 501H/235 or AGS 843/34	-	-	-	-	-
5/16"	17	-	-	-	-	AGS 501H/267 or AGS 843/41	-	AGS 501H/269 or AGS 843/42	AGS 501H/270 or AGS 843/43	AGS 501H/271 or AGS 843/44	AGS 501H/273 or AGS 843/45	AGS 501H/274 or AGS 843/46	AGS 501H/275 or AGS 843/47	AGS 501H/276 or AGS 843/48	-	-	-	-
3/8"	17	-	-	-	-	AGS 501H/307 or AGS 843/54	-	AGS 501H/309 or AGS 843/55	AGS 501H/310 or AGS 843/56	AGS 501H/311 or AGS 843/57	AGS 501H/313 or AGS 843/58	AGS 501H/314 or AGS 843/59	AGS 501H/315 or AGS 843/60	AGS 501H/316 or AGS 843/61	AGS 501H/317 or AGS 843/62	-	-	-

RED = SPECIAL PURCHASE ONLY, PLEASE CONTACT US

GREEN = AVAILABLE IMMEDIATELY ON THE WEBSITE

INTERMEDIATE LENGTHS: to be formed by cutting the rivet from the next longer size.

MATERIAL: Tube specification T26 Cadmium coated by an approved method.

Please enquire you require sizes not immediately available below as we are able to produce small batches to your requirements and also the tools to make them.

[Enquire here for further details or for a quote request >>](#)

Contact Us:

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