

2611 SERIES		MATERIAL-CARBON STEEL FINISH-ZINC PLATED					
BRAZIER HEAD	Part No.	'A'	'B'	'D'	'M'	Grip Range	Hole Dia.
	02611/0601	4.8	9.5	3.35	31.24	0.79-2.39	5.0
	02611/70602	4.8	9.5	3.35	33.02	2.39-3.96	5.0
	02611/70603	4.8	9.5	3.35	34.54	3.96-5.56	5.0
	02611/70604	4.8	9.5	3.35	36.07	5.56-7.14	5.0
	02611/70605	4.8	9.5	3.35	37.59	7.14-8.74	5.0
	02611/70606	4.8	9.5	3.35	39.37	8.74-10.31	5.0
	02611/70607	4.8	9.5	3.35	40.89	10.31-11.91	5.0
	02611/70802	6.4	12.7	4.09	36.32	2.39-3.96	6.6
	02611/70803	6.4	12.7	4.09	38.1	3.96-5.56	6.6
	02611/70804	6.4	12.7	4.09	39.62	5.56-7.14	6.6
	02611/70805	6.4	12.7	4.09	41.15	7.14-8.74	6.6
	02611/70806	6.4	12.7	4.09	42.67	8.74-10.31	6.6
	02611/70807	6.4	12.7	4.09	44.45	10.31-11.91	6.6
	02611/70808	6.4	12.7	4.09	45.97	11.91-13.49	6.6
	02611/70809	6.4	12.7	4.09	47.5	13.49-15.09	6.6
02611/70810	6.4	12.7	4.09	49.02	15.09-16.66	6.6	
02611/70813	6.4	12.7	4.09	53.85	19.84-21.41	6.6	
02611/71006	7.9	15.9	5.44	48.26	8.33-10.72	8.2	
02611/71007	7.9	15.9	5.44	50.29	10.72-13.11	8.2	
02611/71009	7.9	15.9	5.44	52.83	13.11-15.47	8.2	

2612 SERIES		MATERIAL-CARBON STEEL FINISH-ZINC PLATED					
C/SUNK HEAD	Part No.	'A'	'B'	'D'	'M'	Grip Range	Hole Dia.
	02612/70603	4.8	8.6	2.16	34.54	3.96-5.56	5.0
	02612/70604	4.8	8.6	2.16	36.07	5.56-7.14	5.0
	02612/70606	4.8	8.6	2.16	39.37	8.74-10.31	5.0
	02612/70804	6.4	11.5	2.90	39.62	5.56-7.14	6.6
02612/70805	6.4	11.5	2.90	41.15	7.14-8.74	6.6	

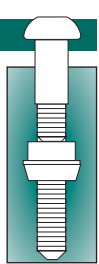
2662 & 2682 SERIES		MATERIAL-CARBON STEEL FINISH-ZINC PLATED				
COLLARS	Part No.	TYPE	'A'	'J'	'K'	
	02662/70600	FULL	4.8	7.85	6.35	
	02682/70600	HALF	4.8	7.85	3.81	
	02662/70800	FULL	6.4	10.31	8.13	
	02682/70800	HALF	6.4	10.31	5.84	
	02662/71000	FULL	7.9	12.50	9.65	
02682/71000	HALF	7.9	12.50	6.10		

All dimensions in mm, and are nominal.  
Information above is issued as a guidance only.  
Other sizes available on request.

## Avdelok

Avdelok is a high strength fastener, designed for a variety of applications which require fast and cost effective assembly methods.

Speed of placing, vibration resistance and high strength characteristics are Avdelok's major features. Low cost, reliable assembly, resulting in durable, high quality end products, are the major benefits.



The availability of Avdelok in a variety of materials, head forms and diameters, together with an extensive range of installation equipment, provides significant scope for numerous applications throughout the manufacturing industry.

In particular, Avdelok eliminates the problems associated with loose nuts, lock nuts, bolts and solid rivets, and increases the speed of assembly substantially.

Fast, high quality Avdel power tools control the installation of Avdelok. No special operator skill is required.

### FASTENER PROFILE

Avdelok consists of a grooved pin and a separate collar, manufactured in either self-colour or zinc-plated steel, stainless steel, or aluminium.

Diameters range from 3/16" (4.76mm) to 3/8" (9.35mm) in a variety of grip lengths. A choice of brazier, countersunk and low profile head forms increase the versatility of the Avdelok fastener.

Collar variations are available in full, and half sizes to meet the requirements of specific applications.

- AUTOMOTIVE
- COMMERCIAL VEHICLES
- DOMESTIC APPLIANCES
- RAILWAY STOCK

### PLACING SEQUENCE

