CONTINUED

Blind Rivets

POP® Avdel®

Rivet Dia.	Head Dia.	Grip Range	Rivet Length	Rivet Type	Drill Size	Brand	Item No.	Pkg. Qty.
C1006-C1010 Steel (Cont.)								
¼ in	0.500 in	0.063 in to 0.250 in	0.475 in	Open	F	Pop Avdel	**3ZKN1**	100
		0.376 in to 0.500 in	0.725 in	Open	F	Pop Avdel	**3ZKN3**	100
		0.501 in to 0.625 in	0.85 in	Open	F	Pop Avdel	**3ZKL6**	100
		0.626 in to 0.750 in	0.975 in	Open	F	Pop Avdel	**3ZKL7**	100
Large Flange								
⅛ in	0.375 in	0.063 in to 0.125 in	0.25 in	Open	#30	Pop Avdel	**3ZKH2**	500
		0.126 in to 0.187 in	0.313 in	Open	#30	Pop Avdel	**3ZKH4**	500
		0.188 in to 0.250 in	0.375 in	Open	#30	Pop Avdel	**3ZKH6**	500
	0.250 in	0.313 to 0.375 in	0.5 in	Open	#30	Pop Avdel	**3ZKH9**	500
3/16 in	0.625 in	0.126 in to 0.250 in	0.425 in	Open	#11	Pop Avdel	**3ZKL1**	250
		0.251 in to 0.375 in	0.55 in	Open	#11	Pop Avdel	**3ZKL3**	250
		0.376 in to 0.500 in	0.675 in	Open	#11	Pop Avdel	**3ZKL5**	250
		0.501 in to 0.625 in	0.8 in	Open	#11	Pop Avdel	**3ZKJ8**	250
		0.626 in to 0.750 in	0.925 in	Open	#11	Pop Avdel	**3ZKK1**	250
Aluminum								
⅛ in	0.360 in to 0.390 in	0.039 in to 0.189 in	0.323 in	Open	#30	—	**32MR12**	500
		0.063 in to 0.252 in	0.39 in	Open	#30	—	**32MR13**	500
		0.126 in to 0.315 in	0.449 in	Open	#30	—	**32MR14**	500
		0.189 in to 0.378 in	0.512 in	Open	#30	—	**32MR15**	500
		0.315 in to 0.500 in	0.638 in	Open	#30	—	**32MR17**	500
5/32 in	0.448 in to 0.488 in	0.063 in to 0.252 in	0.413 in	Open	#20	—	**32MR19**	500
		0.126 in to 0.315 in	0.472 in	Open	#20	—	**32MR20**	500
		0.189 in to 0.378 in	0.535 in	Open	#20	—	**32MR21**	500
		0.252 in to 0.441 in	0.598 in	Open	#20	—	**32MR22**	500
		0.315 in to 0.500 in	0.661 in	Open	#20	—	**32MR23**	500
3/16 in	0.356 in to 0.394 in	0.063 in to 0.252 in	0.437 in	Open	#11	—	**32MR47**	250
	0.600 in to 0.650 in	0.063 in to 0.252 in	0.437 in	Open	#11	—	**32MR26**	250
		0.126 in to 0.378 in	0.563 in	Open	#11	—	**32MR27**	250
		0.189 in to 0.441 in	0.626 in	Open	#11	—	**32MR28**	250
	0.356 in to 0.394 in	0.315 in to 0.500 in	0.689 in	Open	#11	—	**32MR50**	250
	0.600 in to 0.650 in	0.315 in to 0.500 in	0.689 in	Open	#11	—	**32MR29**	250
		0.378 in to 0.563 in	0.76 in	Open	#11	—	**32MR30**	250
	0.356 in to 0.394 in	0.441 in to 0.752 in	0.937 in	Open	#11	—	**32MR52**	250
	0.600 in to 0.650 in	0.441 in to 0.752 in	0.937 in	Open	#11	—	**32MR31**	250
		0.500 in to 0.882 in	1.063 in	Open	#11	—	**32MR32**	250
5056 Aluminum								
Domed								
3/32 in	0.188 in	0.032 in to 0.125 in	0.225 in	Open	#41	Pop Avdel	**3ZJP9**	500
		0.126 in to 0.250 in	0.35 in	Open	#41	Pop Avdel	**3ZJR2**	500
	0.178 in to 0.198 in	0.251 in to 0.375 in	0.5 in	Open	#41	—	**32MK58**	500
⅛ in	0.250 in	0.032 in to 0.062 in	0.188 in	Open	#30	Pop Avdel	**3ZJR8**	500
	0.236 in	0.032 in to 0.062 in	0.237 in	Closed	#30	Pop Avdel	**3ZJR9**	500
		0.063 in to 0.125 in	0.301 in	Closed	#30	Pop Avdel	**3ZJT6**	500
	0.250 in	0.126 in to 0.187 in	0.313 in	Open	#30	Pop Avdel	**3ZJU3**	500
	0.236 in	0.126 in to 0.187 in	0.362 in	Closed	#30	Pop Avdel	**3ZJU5**	500
		0.188 in to 0.250 in	0.425 in	Closed	#30	Pop Avdel	**3ZJV2**	500
		0.251 in to 0.312 in	0.487 in	Closed	#30	Pop Avdel	**3ZJV5**	500
	0.224 in to 0.252 in	0.313 in to 0.375 in	0.61 in	Closed	#30	—	**32MM97**	500
	0.250 in	0.313 to 0.375 in	0.5 in	Open	#30	Pop Avdel	**3ZJV8**	500
	0.236 in	0.313 to 0.375 in	0.55 in	Closed	#30	Pop Avdel	**3ZJW1**	500
	0.250 in	0.376 in to 0.500 in	0.625 in	Open	#30	Pop Avdel	**3ZJW3**	500
	0.238 in to 0.262 in	0.376 in to 0.500 in	0.65 in	Open	#30	—	**32MK65**	500
	0.224 in to 0.252 in	0.376 in to 0.500 in	0.735 in	Closed	#30	—	**32MM98**	500
	0.250 in	0.501 in to 0.625 in	0.75 in	Open	#30	Pop Avdel	**3ZJR4**	500
	0.238 in to 0.262 in	0.626 in to 0.750 in	0.9 in	Open	#30	—	**32MK67**	500
5/32 in	0.312 in	0.063 in to 0.125 in	0.275 in	Open	#20	Pop Avdel	**3ZJW6**	500
		0.063 in to 0.125 in	0.315 in	Closed	#20	Pop Avdel	**3ZJW7**	500
	0.296 in to 0.328 in	0.063 in to 0.125 in	0.3 in	Open	#20	—	**32MK68**	500
		0.063 in to 0.125 in	0.375 in	Closed	#20	—	**32MM99**	500
	0.312 in	0.126 in to 0.187 in	0.338 in	Open	#20	Pop Avdel	**3ZJW9**	500
	0.296 in to 0.328 in	0.126 in to 0.187 in	0.362 in	Open	#20	—	**32MK69**	500
		0.126 in to 0.187 in	0.437 in	Closed	#20	—	**32MN01**	500
	0.312 in	0.188 in to 0.250 in	0.4 in	Open	#20	Pop Avdel	**3ZJX4**	500
	0.296 in to 0.328 in	0.188 in to 0.250 in	0.425 in	Open	#20	—	**32MK70**	500
		0.188 in to 0.250 in	0.5 in	Closed	#20	—	**32MN02**	500
	0.312 in	0.251 in to 0.312 in	0.502 in	Closed	#20	Pop Avdel	**3ZJX5**	500
	0.296 in to 0.328 in	0.251 in to 0.312 in	0.562 in	Closed	#20	—	**32MN03**	500
	0.312 in	0.251 in to 0.375 in	0.525 in	Open	#20	Pop Avdel	**3ZJX7**	500
	0.296 in to 0.328 in	0.313 in to 0.375 in	0.55 in	Open	#20	—	**32MK71**	500
	0.312 in	0.376 in to 0.500 in	0.65 in	Open	#20	Pop Avdel	**3ZJX9**	500
	0.296 in to 0.328 in	0.376 in to 0.500 in	0.675 in	Open	#20	—	**32MK72**	500
		0.376 in to 0.500 in	0.75 in	Closed	#20	—	**32MN05**	500
		0.501 in to 0.625 in	0.8 in	Open	#20	—	**32MK73**	500
		0.626 in to 0.750 in	0.925 in	Open	#20	—	**32MK74**	500
3/16 in	0.375 in	0.063 in to 0.125 in	0.3 in	Open	#11	Pop Avdel	**3ZKA1**	250
	0.357 in	0.063 in to 0.125 in	0.33 in	Closed	#11	Pop Avdel	**3ZKA3**	250
	0.356 in to 0.394 in	0.063 in to 0.125 in	0.325 in	Open	#11	—	**32MK75**	250
		0.063 in to 0.125 in	0.406 in	Closed	#11	—	**32MN06**	250
		0.126 in to 0.187 in	0.387 in	Open	#11	—	**32MK76**	250
		0.126 in to 0.187 in	0.468 in	Closed	#11	—	**32MN07**	250
	0.357 in	0.188 in to 0.250 in	0.455 in	Closed	#11	Pop Avdel	**3ZKA9**	250
	0.356 in to 0.394 in	0.188 in to 0.250 in	0.45 in	Open	#11	—	**32MK77**	250
		0.188 in to 0.250 in	0.531 in	Closed	#11	—	**32MN08**	250
	0.375 in	0.251 in to 0.375 in	0.55 in	Open	#11	Pop Avdel	**3ZKC5**	250
	0.356 in to 0.394 in	0.313 in to 0.375 in	0.575 in	Open	#11	—	**32MK78**	250
		0.313 in to 0.375 in	0.656 in	Closed	#11	—	**32MN09**	250
	0.357 in	0.313 to 0.375 in	0.58 in	Closed	#11	Pop Avdel	**3ZKC7**	250
	0.375 in	0.376 in to 0.500 in	0.675 in	Open	#11	Pop Avdel	**3ZKD2**	250
	0.357 in	0.376 in to 0.500 in	0.705 in	Closed	#11	Pop Avdel	**3ZKD4**	250
	0.356 in to 0.394 in	0.376 in to 0.500 in	0.7 in	Open	#11	—	**32MK79**	250
		0.376 in to 0.500 in	0.781 in	Closed	#11	—	**32MN10**	250
		0.501 in to 0.625 in	0.825 in	Open	#11	—	**32MK80**	250
		0.626 in to 0.750 in	0.95 in	Open	#11	—	**32MK81**	250
		0.751 in to 0.875 in	1.075 in	Open	#11	—	**32MK82**	250
	0.375 in	0.876 in to 1.000 in	1.175 in	Open	#11	Pop Avdel	**3ZJZ3**	250
	0.356 in to 0.394 in	0.876 in to 1.000 in	1.2 in	Open	#11	—	**32MK83**	250
¼ in	0.500 in	0.063 in to 0.250 in	0.475 in	Open	F	Pop Avdel	**3ZKE2**	100
	0.475 in to 0.525 in	0.126 in to 0.250 in	0.57 in	Closed	F	—	**32MN14**	100
	0.500 in	0.126 in to 0.250 in	0.485 in	Closed	F	Pop Avdel	**3ZKE3**	100
	0.475 in to 0.525 in	0.251 in to 0.375 in	0.695 in	Closed	F	—	**32MN15**	100
	0.500 in	0.251 in to 0.375 in	0.61 in	Closed	F	Pop Avdel	**3ZKE6**	100
	0.475 in to 0.525 in	0.313 in to 0.375 in	0.625 in	Open	F	—	**32MK85**	100
		0.376 in to 0.500 in	0.75 in	Open	F	—	**32MK86**	100
	0.500 in	0.376 in to 0.500 in	0.725 in	Open	F	Pop Avdel	**3ZKE8**	100
		0.501 in to 0.625 in	0.85 in	Open	F	Pop Avdel	**3ZKD6**	100
	0.475 in to 0.525 in	0.501 in to 0.625 in	0.875 in	Open	F	—	**32MK87**	100
		0.626 in to 0.750 in	1.0 in	Open	F	—	**32MK88**	100
	0.500 in	0.626 in to 0.750 in	0.975 in	Open	F	Pop Avdel	**3ZKD8**	100
	0.475 in to 0.525 in	0.751 in to 0.875 in	1.125 in	Open	F	—	**32MK89**	100
Large Flange								
⅛ in	0.375 in	0.063 in to 0.125 in	0.25 in	Open	#30	Pop Avdel	**3ZJT2**	500
		0.063 in to 0.125 in	0.25 in	Open	#30	Pop Avdel	**3ZJT5**	500
	0.360 in to 0.390 in	0.063 in to 0.125 in	0.275 in	Open	#30	—	**32MK90**	500
	0.375 in	0.126 in to 0.187 in	0.313 in	Open	#30	Pop Avdel	**3ZJU4**	500
	0.360 in to 0.390 in	0.126 in to 0.187 in	0.337 in	Open	#30	—	**32MK91**	500
	0.375 in	0.188 in to 0.250 in	0.375 in	Open	#30	Pop Avdel	**3ZJV1**	500
	0.360 in to 0.390 in	0.188 in to 0.250 in	0.4 in	Open	#30	—	**32MK92**	500
		0.313 in to 0.375 in	0.525 in	Open	#30	—	**32MK93**	500
		0.376 in to 0.500 in	0.65 in	Open	#30	—	**32MK94**	500
5/32 in	0.448 in to 0.488 in	0.188 in to 0.250 in	0.425 in	Open	#20	—	**32MK97**	500
		0.376 in to 0.500 in	0.675 in	Open	#20	—	**32MK99**	500
3/16 in	0.600 in to 0.650 in	0.126 in to 0.187 in	0.387 in	Open	#11	—	**32ML02**	250
		0.188 in to 0.250 in	0.45 in	Open	#11	—	**32ML03**	250
	0.625 in	0.251 in to 0.375 in	0.55 in	Open	#11	Pop Avdel	**3ZKC6**	250
	0.600 in to 0.650 in	0.313 in to 0.375 in	0.575 in	Open	#11	—	**32ML04**	250
	0.625 in	0.376 in to 0.500 in	0.675 in	Open	#11	Pop Avdel	**3ZKD3**	250
	0.600 in to 0.650 in	0.376 in to 0.500 in	0.7 in	Open	#11	—	**32ML05**	250
	0.625 in	0.501 in to 0.625 in	0.8 in	Open	#11	Pop Avdel	**3ZJY4**	250
	0.600 in to 0.650 in	0.501 in to 0.625 in	0.825 in	Open	#11	—	**32ML06**	250
	0.625 in	0.626 in to 0.750 in	0.925 in	Open	#11	Pop Avdel	**3ZJY8**	250
	0.600 in to 0.650 in	0.626 in to 0.750 in	0.95 in	Open	#11	—	**32ML07**	250
		0.751 in to 0.875 in	1.075 in	Open	#11	—	**32ML08**	250
	0.625 in	0.876 in to 1.000 in	1.175 in	Open	#11	Pop Avdel	**3ZJZ4**	250
	0.600 in to 0.650 in	0.876 in to 1.000 in	1.2 in	Open	#11	—	**32ML09**	250
5052 Aluminum								
Domed								
3/32 in	0.178 in to 0.198 in	0.020 in to 0.125 in	0.25 in	Open	#41	—	**32MJ64**	500
	0.188 in	0.032 in to 0.125 in	0.225 in	Open	#41	Pop Avdel	**3ZJP8**	500
		0.126 in to 0.250 in	0.35 in	Open	#41	Pop Avdel	**3ZJR1**	500
	0.178 in to 0.198 in	0.126 in to 0.250 in	0.375 in	Open	#41	—	**32MJ65**	500
		0.251 in to 0.375 in	0.5 in	Open	#41	—	**32MJ66**	500
⅛ in	0.238 in to 0.262 in	0.020 in to 0.062 in	0.212 in	Open	#30	—	**32MJ67**	500
	0.250 in	0.032 in to 0.062 in	0.188 in	Open	#30	Pop Avdel	**3ZJR7**	500
		0.039 in to 0.187 in	0.313 in	Open	#30	Pop Avdel	**3ZJR5**	500
	0.238 in to 0.262 in	0.039 in to 0.189 in	0.323 in	Open	#30	—	**32MN81**	500
		0.039 in to 0.189 in	0.323 in	Open	#30	—	**32MN61**	500
	0.250 in	0.063 in to 0.125 in	0.25 in	Open	#30	Pop Avdel	**3ZJT1**	500
		0.063 in to 0.125 in	0.275 in	Open	#30	—	**32MJ68**	500
	0.238 in to 0.262 in	0.063 in to 0.252 in	0.39 in	Open	#30	—	**32MN82**	500
		0.063 in to 0.252 in	0.39 in	Open	#30	—	**32MN62**	500
	0.250 in	0.126 in to 0.187 in	0.313 in	Open	#30	Pop Avdel	**3ZJT9**	500
	0.238 in to 0.262 in	0.126 in to 0.187 in	0.337 in	Open	#30	—	**32MJ69**	500
		0.126 in to 0.315 in	0.449 in	Open	#30	—	**32MN83**	500
	0.250 in	0.157 in to 0.312 in	0.453 in	Open	#30	Pop Avdel	**3ZJT7**	500
		0.188 in to 0.250 in	0.375 in	Open	#30	Pop Avdel	**3ZJU6**	500
	0.238 in to 0.262 in	0.188 in to 0.250 in	0.4 in	Open	#30	—	**32MJ70**	500
		0.189 in to 0.378 in	0.512 in	Open	#30	—	**32MN64**	500
	0.250 in	0.251 in to 0.312 in	0.438 in	Open	#30	Pop Avdel	**3ZJV3**	500
	0.238 in to 0.262 in	0.251 in to 0.312 in	0.462 in	Open	#30	—	**32MJ71**	500
		0.252 in to 0.441 in	0.575 in	Open	#30	—	**32MN65**	500
	0.250 in	0.313 in to 0.375 in	0.5 in	Open	#30	Pop Avdel	**3ZJV6**	500
	0.238 in to 0.262 in	0.313 in to 0.375 in	0.525 in	Open	#30	—	**32MJ72**	500
		0.315 in to 0.500 in	0.638 in	Open	#30	—	**32MN66**	500
	0.250 in	0.376 in to 0.500 in	0.625 in	Open	#30	Pop Avdel	**3ZJW2**	500
	0.238 in to 0.262 in	0.376 in to 0.500 in	0.65 in	Open	#30	—	**32MJ73**	500
	0.250 in	0.501 in to 0.625 in	0.75 in	Open	#31	Pop Avdel	**3ZJR3**	500
	0.238 in to 0.262 in	0.501 in to 0.625 in	0.775 in	Open	#30	—	**32MJ74**	500
		0.626 in to 0.750 in	0.9 in	Open	#30	—	**32MJ75**	500
5/32 in	0.296 in to 0.328 in	0.047 in to 0.189 in	0.35 in	Open	#20	—	**32MN67**	500
	0.312 in	0.047 in to 0.250 in	0.4 in	Open	#20	Pop Avdel	**3ZJW4**	500
		0.063 in to 0.125 in	0.275 in	Open	#20	Pop Avdel	**3ZJW5**	500
	0.296 in to 0.328 in	0.063 in to 0.125 in	0.3 in	Open	#20	—	**32MJ76**	500
		0.063 in to 0.252 in	0.413 in	Open	#20	—	**32MN68**	500
	0.312 in	0.126 in to 0.187 in	0.338 in	Open	#20	Pop Avdel	**3ZJW8**	500
	0.296 in to 0.328 in	0.126 in to 0.187 in	0.362 in	Open	#20	—	**32MJ77**	500
		0.126 in to 0.315 in	0.472 in	Open	#20	—	**32MN69**	500
	0.312 in	0.188 in to 0.250 in	0.4 in	Open	#20	Pop Avdel	**3ZJX2**	500
	0.296 in to 0.328 in	0.188 in to 0.250 in	0.425 in	Open	#20	—	**32MJ78**	500
		0.189 in to 0.378 in	0.535 in	Open	#20	—	**32MN70**	500
	0.312 in	0.251 in to 0.375 in	0.525 in	Open	#20	Pop Avdel	**3ZJX6**	500
	0.296 in to 0.328 in	0.252 in to 0.441 in	0.598 in	Open	#20	—	**32MN71**	500
		0.313 in to 0.375 in	0.55 in	Open	#20	—	**32MJ79**	500
		0.315 in to 0.500 in	0.661 in	Open	#20	—	**32MN72**	500
		0.315 in to 0.500 in	0.661 in	Open	#20	—	**32MN92**	500
	0.312 in	0.376 in to 0.500 in	0.65 in	Open	#21	Pop Avdel	**3ZJX8**	500
	0.296 in to 0.328 in	0.376 in to 0.500 in	0.675 in	Open	#20	—	**32MJ80**	500
		0.378 in to 0.563 in	0.724 in	Open	#20	—	**32MN73**	500
		0.441 in to 0.630 in	0.787 in	Open	#20	—	**32MN74**	500
		0.501 in to 0.625 in	0.8 in	Open	#20	—	**32MJ81**	500
		0.626 in to 0.750 in	0.925 in	Open	#20	—	**32MJ82**	500

CONTINUED