



HANSON RIVET

& SUPPLY CO.
13241 Weidner Street
Pacoima, CA 91331

See pages D42-D47 for
installation tools

Phone: 818-485-0500

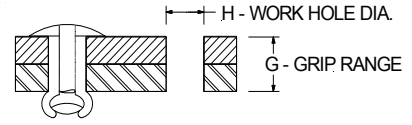
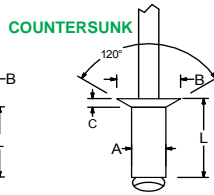
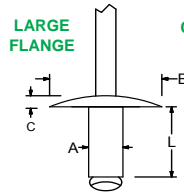
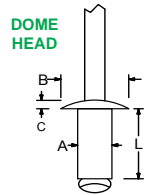
FAX: 818-485-0540

Outside CA: 1-800-RRRIVET

www.hansonrivet.com



BLIND RIVETS



RIVET MATERIAL MANDREL MATERIAL	HEAD STYLE	PART NUMBER	POP®	Avdel®	BODY DIAMETER "A"	WORK HOLE & DRILL SIZE "H"	GRIP RANGE "G"	BODY LENGTH (MAX.) "L"	HEAD DIAMETER (NOM.) "B"	HEAD HEIGHT (MAX.) "C"	TYPICAL ULTIMATE STRENGTHS IN LBS. (SEE NOTE)		
											SHEAR	TENSILE	
ALUMINUM RIVET PLAIN FINISH	DOME HEAD	PASD302	AD32BS	BSPS-03-02	.094	.097/.100	.031-.125	.240	.188	.032	125	175	
		PASD304	AD34BS	BSPS-03-04	3/32	#41	.126-.250	.365					
		PASD306					.078-.118	.236					
		PASD308				.118	.122/.126	.188-.197	.315			160	200
		PASD318				1/8		.512-.590	.740	.242	.047		
		PASD320						.591-.670	.819				
		PASD325						.671-.866	1.016				
		PASD330						.867-1.024	1.214				
		PASD401	AD41BS	BSPS-04-01				.031-.062	.203				
		PASD402	AD42BS	BSPS-04-02				.063-.125	.265				
		PASD403	AD43BS	BSPS-04-03			.125	.129/.133	.126-.187	.328			
		PASD404	AD44BS	BSPS-04-04			1/8	.188-.250	.390	.250	.040	210	325
	PASD405	AD45BS	BSPS-04-05				.251-.312	.453					
	PASD406	AD46BS	BSPS-04-06				.313-.375	.515					
	PASD408	AD48BS	BSPS-04-08				.376-.500	.640					
	PASD410	AD410BS	BSPS-04-10				.501-.625	.765					
	PASD502	AD52BS	BSPS-05-02			.156	.160/.164	.063-.125	.290				
	PASD503	AD53BS	BSPS-05-03			5/32	.126-.187	.353	.312	.047	340	490	
	PASD504	AD54BS	BSPS-05-04				.188-.250	.415					
	PASD506	AD56BS	BSPS-05-06				.251-.375	.540					
	PASD508	AD58BS	BSPS-05-08				.376-.500	.665					
	PASD510	AD510BS	BSPS-05-10				.501-.625	.770					
	PASD418					.157	.160/.164	.490-.570	.740				
	PASD420					5/32	.571-.650	.819					
	PASD425						.651-.845	1.016	.296	.059	190	225	
	PASD430						.846-1.025	1.214					
	PASD435						1.026-1.180	1.411					
	PASD440						1.181-1.380	1.608					
	PASD602	AD62BS	BSPS-06-02			.187	.192/.196	.063-.125	.315				
	PASD604	AD64BS	BSPS-06-04			3/16	.126-.250	.440	.375	.055	445	720	
	PASD606	AD66BS	BSPS-06-06				.251-.375	.565					
	PASD608	AD68BS	BSPS-06-08				.376-.500	.690					
	PASD610	AD610BS	BSPS-06-10				.501-.625	.815					
	PASD612	AD612BS	BSPS-06-12				.626-.750	.940					
	PASD614	AD614BS	BSPS-06-14				.751-.875	1.065					
	PASD616	AD616BS	BSPS-06-16				.876-1.000	1.190					
	PASD535					.197	.200/.204	.984-1.181	1.411				
	PASD540					3/16	1.182-1.378	1.608					
	PASD545						1.379-1.575	1.805					
	PASD550						1.576-1.770	2.002					
	PASD555						1.771-1.890	2.199	.355	.063	450	630	
	PASD560						1.891-2.047	2.396					
PASD565						2.048-2.244	2.593						
PASD570						2.245-2.440	2.790						
PASD580						2.441-2.835	3.184						
PASD804	AD84BS	BSPS-08-04			.250	.257/.261	.063-.250	.490					
PASD806	AD86BS	BSPS-08-06			1/4	.251-.375	.615	.500	.073	890	1200		
PASD808	AD88BS	BSPS-08-08				.376-.500	.740						
PASD810	AD810BS	BSPS-08-10				.501-.625	.865						
PASD812	AD812BS	BSPS-08-12				.626-.750	.990						
PASD816	AD816BS	BSPS-08-16				.751-1.000	1.240						
PASL402	AD42BSLF	BSLS-04-02			.125	.129/.133	.031-.125	.265					
PASL403	AD43BSLF	BSLS-04-03			1/8	.129/.133	.328	.375	.045	210	325		
PASL404	AD44BSLF	BSLS-04-04				#30	.188-.250	.390					
PASL405	AD45BSLF	BSLS-04-05					.251-.312	.438					
PASL406	AD46BSLF	BSLS-04-06					.251-.375	.515					
PASL504	AD54BSLF	BSLS-05-04			.156	.160/.164	.126-.250	.415	.468	.075	340	490	
PASL602	AD62BSLF	BSLS-06-02			.187	.192/.196	.063-.125	.315					
PASL604	AD64BSLF	BSLS-06-04			3/16	.126-.250	.450	.625	.092	445	720		
PASL606	AD66BSLF	BSLS-06-06				.251-.375	.565						
PASL608	AD68BSLF	BSLS-06-08				.376-.500	.690						
PASL610	AD610BSLF	BSLS-06-10				.501-.625	.815						
PASL612	AD612BSLF	BSLS-06-12				.626-.750	.940						
PASL614	AD614BSLF	BSLS-06-14				.751-.875	1.065						
PASL616	AD616BSLF	BSLS-06-16				.876-1.000	1.190						
PASL618	AD618BSLF	BSLS-06-18				1.01-1.125	1.325						
PASK302	AK32BS	BSCS-03-02			.094	.097/.100	.031-.125	.250	.174 REF.	.039 MAX	125	175	
PASK304	AK34BS	BSCS-03-04			3/32	#41	.126-.250	.375					
PASK402	AK42BS	BSCS-04-02					.063-.125	.265					
PASK403	AK43BS	BSCS-04-03					.126-.187	.328					
PASK404	AK44BS	BSCS-04-04			.125	.129/.133	.188-.250	.390	.220 REF.	.051 MAX	210	325	
PASK405	AK45BS	BSCS-04-05			1/8	#30	.251-.312	.453					
PASK406	AK46BS	BSCS-04-06					.313-.375	.515					
PASK408	AK48BS	BSCS-04-08					.376-.500	.640					
PASK502	AK52BS	BSCS-05-02			.156	.160/.164	.063-.125	.290	.281 REF.	.063 MAX	340	490	
PASK504	AK54BS	BSCS-05-04			5/32	#20	.126-.250	.415					
PASK506	AK56BS	BSCS-05-06					.251-.375	.540					
PASK604	AK64BS	BSCS-06-04			.187	.192/.196	.126-.250	.440	.348 REF.	.071 MAX	445	720	
PASK606	AK66BS	BSCS-06-06			3/16	#11	.251-.375	.565					
PASK608	AK68BS	BSCS-06-08					.376-.500	.690					

OTHER COLORS
AND FINISHES AVAILABLE

NOTE: Values for typical ultimate strengths are a guide only and may vary greatly depending upon the application.