





























Screw Pin Anchor Shackle

Pdf	Article code	working load limit (ton)	diameter bow (mm) a 	diameter pin (mm) b 	diameter eye (mm) c 	width eye (mm) d 	width inside (mm) e 	length inside (mm) f 	width bow (mm) g 	length (mm) h 	length bolt (mm) i 	width (mm) j 	Net weight (KG)
	GPGHBB05	0,33	5	6	12	5	9,5	22	16	36	29,5	26	0.02
	GPGHBB06	0,5	7	8	16	7	12	29	20	48	38	34	0.05
	GPGHBB08	0,75	9	10	20	9	13,5	32	22	56	46,5	40	0.10
	GPGHBB10	1	10	11	23	10	17	37	26	64	54	46	0.13
	GPGHBB11	1,5	11	13	25	11	19	43	29	73	59,5	51	0.18
	GPGHBB13	2	13,5	16	34	13	22	51	32	90	73	59	0.36
	GPGHBB16	3,25	16	19	40	16	27	64	43	110	89	75	0.63
	GPGHBB19	4,75	19	22	46	19	31	76	51	129	103	89	1.01
	GPGHBB22	6,5	22	25	52	22	36	83	58	144	119	102	1.50
	GPGHBB25	8,5	25	28	59	25	43	95	68	164	137	118	2.21
	GPGHBB28	9,5	28	32	67	28	47	108	75	186	153	131	3.16
	GPGHBB32	12	32	35	73	32	51	115	83	201	170	147	4.31
	GPGHBB35	13,5	35	38	79	35	57	133	92	227	186	162	5.58
	GPGHBB38	17	38	42	88	38	60	146	99	249	203	175	7.43
	GPGHBB45	25	45	50	104	45	74	178	126	300	243	216	12.5
	GPGHBB50	35	50	57	112	50	83	197	138	332	272	238	17.2
	GPGHBB57	42,5	57	65	132	57	95	222	160	378	310	274	26.1
	GPGHBB65	55	65	70	145	65	105	260	180	433	344	310	37.6



Bolt Type Anchor Shackle

Pdf	Article code	working load limit (ton)	diameter bow (mm) a	diameter pin (mm) b	diameter eye (mm) c	width eye (mm) d	width inside (mm) e	length inside (mm) f	width bow (mm) g	length (mm) h	length bolt (mm) i	width (mm) j	thickness nut (mm) k	Net weight (KG)
Pdf	GPGHMB06	0,5	7	8	16	7	12	29	20	48	42	34	4	0.06
Pdf	GPGHMB08	0,75	9	10	20	9	13,5	32	22	56	50	40	5	0.11
Pdf	GPGHMB10	1	10	11	23	10	17	37	26	64	60	46	8	0.15
Pdf	GPGHMB11	1,5	11	13	25	11	19	43	29	73	67	51	11	0.22
Pdf	GPGHMB13	2	13,5	16	34	13	22	51	32	90	80	59	13	0.42
Pdf	GPGHMB16	3,25	16	19	40	16	27	64	43	110	98	75	17	0.74
Pdf	GPGHMB19	4,75	19	22	46	19	31	76	51	129	115	89	19	1.18
Pdf	GPGHMB22	6,5	22	25	52	22	36	83	58	144	130	102	22	1.77
Pdf	GPGHMB25	8,5	25	28	59	25	43	95	68	164	150	118	25	2.58
Pdf	GPGHMB28	9,5	28	32	67	28	47	108	75	186	166	131	27	3.66
Pdf	GPGHMB32	12	32	35	73	32	51	115	83	201	184	147	30	4.91
Pdf	GPGHMB35	13,5	35	38	79	35	57	133	92	227	197	162	33	6.54
Pdf	GPGHMB38	17	38	42	88	38	60	146	99	249	202	175	19	8.19
Pdf	GPGHMB45	25	45	50	104	45	74	178	126	300	243	216	23	14.0
Pdf	GPGHMB50	35	50	57	112	50	83	197	138	332	269	238	26	18.8
Pdf	GPGHMB57	42,5	57	65	132	57	95	222	160	378	301	274	29	28.3
Pdf	GPGHMB65	55	65	70	145	65	105	260	180	433	329	310	32	39.6
Pdf	GPGHMB75	85	75	83	167	75	127	330	190	530	381	340	39	62

