



Estd. 1910

E. E. Karachiwala & Co.

43/45 Narayan Rao Koli Marg, Masjid Bunder Stn (W), Mumbai 400003.

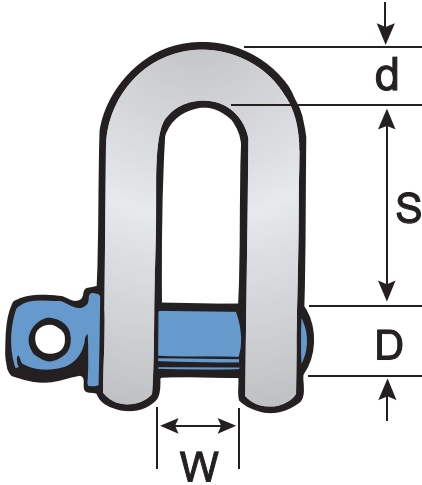
t: +91-22-23444586 / 23421617 / 23450667 / 23429167

f: +91-22-23439128 | e: sales@eekarachiwala.com | www.eekarachiwala.com

US Type Chain Dee Shackle

Federal Standard RR-C-271D

EEK - 210



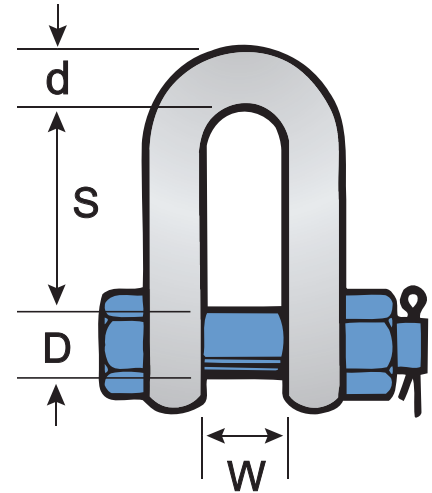
SCREW PIN CHAIN DEE SHACKLE

Screw pin chain shackles meet the requirements of Federal Specification

- Working Load Limit permanently shown on every shackle.
- Forged - Quenched and Tempered, with alloy pins.
- Capacities 1 ton to 150 tons.
- Shackles can be furnished proof tested with certificates to designated standards, such as ABS, DNV, Lloyds, or other certification. Charges for proof testing and certification available when requested at the time of order.
- Shackles are galvanized
- Made from SAE 8620



EEK - 2150



NUT BOLT TYPE CHAIN DEE SHACKLE

Bolt type chain shackles. Thin hex head bolt-nut with cotter pin. Meets the requirements of Federal Specification



WARNING

DO NOT EXCEED WORKING LOAD LIMIT.
USE ONLY G80 & G100 COMPATIBLE COMPONENTS FOR OVERHEAD LIFTING.

Working Load Limit * Tonnes	BODY DIA d		PIN DIA D		JAW INSIDE WIDTH (W) mm	INSIDE LENGTH (S) mm	EYE OUTSIDE DIA (E) mm	Average weight with Nut Bolt Type Pin Kg.
	mm	in	mm	in				
1	10	3/8	12	1/2	18	35	25	0.22
2	12	1/2	16	5/8	20	42	32	0.34
3 1/4	16	5/8	19	3/4	27	51	38	0.60
4 3/4	19	3/4	22	7/8	32	60	44	1.00
6 1/2	22	7/8	25	1	35	72	50	1.60
8 1/2	25	1	29	1 1/8	44	82	58	2.40
9 1/2	29	1 1/8	32	1 1/4	46	91	64	3.50
12	32	1 1/4	35	1 3/8	52	100	70	4.75
13 1/2	35	1 3/8	38	1 1/2	57	111	76	6.25
17	38	1 1/2	44	1 3/4	60	122	88	8.40
20	42	1 5/8	48	1 7/8	67	146	96	11.00
25	44	1 3/4	50	2	73	162	100	14.00
35	50	2	56	2 1/4	82	172	114	21.00
42	56	2 1/4	64	2 1/2	90	190	138	31.53
55	64	2 1/2	70	2 3/4	105	200	140	38.00
62*	70	2 3/4	80	3 1/4	108	210	160	51.54
85*	76	3	82	3 3/8	125	215	171	57.00
100*	90	3 1/2	100	4	133	343	203	100.00
150*	100	4	110	4 1/4	140	368	229	150.00

* Note :Maximum Proof Load is 2 times the Working Load Limit. Minimum Ultimate Load is 5 times the Working Load Limit.

Specifications given are indicative and are subject to change.