

# RIGGING PRODUCTS

## BOW SHACKLES SCREW PIN & SAFETY BOLT

### MAIN FEATURES:

- Allowed to use for lifting purposes;
- In black;
- All shackles are marked with: WLL
  - Batchcode - CE mark
  - Mark of the manufacturer;
- Safety factor 6;
- US standard;
- Temperature range: -20° C up to + 200° C;

### OPTIONAL FEATURES:

- Other capacities and D-shackles available from stock.



ARTICLE CODE	WLL (t)	W (mm)	D X d (mm)	E X P (mm)	S (mm)	L (mm)	O (mm)	WEIGHT (kg)
HBB01000ZEN	1	17	11,2 x 10	25 x 10	36,5	51,5	26	0,15
HBB02000ZEN	2	20	16 x 13	30 x 13	48	70	33	0,3
HBB03250ZEN	3,25	27	19 x 16	40 x 16	60	88	43	0,65
HBB04750ZEN	4,75	32	22 x 19	48 x 19	71	99	51	1
HMB01000ZEN	1	17	11,2 x 10	25 x 10	36,5	56,6	26	0,17
HMB02000ZEN	2	20	16 x 13	30 x 13	48	75,5	33	0,35
HMB03250ZEN	3,25	27	19 x 16	40 x 16	60	92	43	0,67
HMB04750ZEN	4,75	32	22 x 19	48 x 19	71	106	51	1,1

## CM UPGRADED S.T.A.C. CHAIN

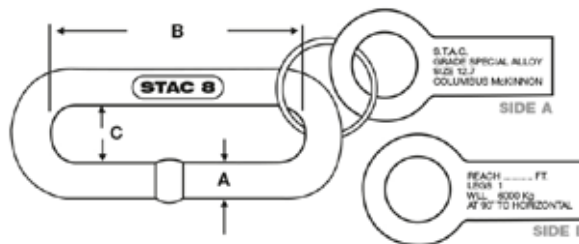
Special Theatrical Alloy Chain (STAC) is ideal for theatrical rigging applications where bridge adjustability is required. In accordance with the LEEA code of practice.

### MAIN FEATURES:

- WLL of 5,4 t;
- Safety factor 4:1;
- Heat treated Grade 80 Alloy Steel;
- Fire & Abrasion resistant;
- After production each link tested;
- Easy Identification: embossed with STAC and CM;
- Link accepts up to 3/4" shackle.

### OPTIONAL FEATURES:

- Extra tag with size, G80, reach and working load limit.



ARTICLE CODE	WLL (t)	CHAIN SIZE A (mm)	B SIZE (mm)	C SIZE (mm)	LENGTH (m)	WEIGHT (kg)
S-695550D250	5,4	13	95	23,1	76 (drum)	230
S-695550D500	5,4	13	95	23,1	152 (drum)	460

## CHAIN SETS INCL. TAG LABEL & SPLINTRING

ARTICLE CODE	WLL (t)	CHAIN SIZE A (mm)	B SIZE (mm)	C SIZE (mm)	LENGTH (m)	WEIGHT (kg)
S-STAC-0.95	5,4	13	95	23,1	0,95 (10 links)	3
S-STAC-1.52	5,4	13	95	23,1	1,52 (16 links)	5,4