



Read important warnings and information – Caution: When attaching spelter sockets to wire rope it is important to follow standard procedures as described by the Wire Rope Technical Board. Brooming and cleaning of wire rope is important. When resin is used, follow manufacturer's assembly instructions.

# The ORIGINAL "PEE WEE®" Mooring Sockets

PAT. #290-339  
GALVANIZED

The LBNO "PEE WEE®" Anchor Pendant Sockets are an original design by DCL patented in 1987 that many others have attempted to replicate. The "PEE WEE®" socket's superiority is derived from its design, metallurgy, weight, casting and heat treatment processes, quality controls and an array of testing procedures. Over twenty years of outstanding on-the-job performance by exploration companies, drilling contractors and anchor handling crews has earned the "PEE WEE®" socket worldwide recognition as "THE PERFORMANCE FITTING".

All ORIGINAL "PEE WEE®" Sockets are delivered with:

- Alloy Steel
- Individual heat treatment serialization – Traceable
- Test bar analysis – Traceable
- 100% visual inspection – Traceable
- MPI test – Traceable
- Pulled two times SWL of highest grade wire – Traceable
- Fitted for "RFID" chips as required
- Spelter socket terminations have an efficiency rating of 100%, based on the catalog strength of wire rope. Ratings are based on use with 6 x 7, 6 x 19, or 6 x 37, IPS or XIP (EIP), XXIP (EEIP), RRL, FC, or IWRC wire rope.

### ALLOY CAST STEEL

Wire Rope Diam.	DIMENSION IN INCHES										Weight Pounds Each Galv.	MBL (Short Tons)
	A	B	C	D	F	G	H	J	K	L		
2 - 2 1/8	15 1/2	2	8	4 5/16	2 1/4	3 3/4	6 1/2	8 1/4	2 1/16	5 1/4	63	*
2 1/4 - 2 3/8	17 1/4	2 3/8	8 5/8	5 1/4	2 1/2	4 1/16	7	9	2 3/8	5 7/8	73	359
2 1/2 - 2 5/8	20	2 3/4	11	5 3/4	2 3/4	4 3/4	9 3/4	10 1/8	2 3/4	7 1/4	156	483
2 3/4 - 2 7/8	21	3	12	6 3/4	3 1/8	5 1/8	10 1/2	11	3 1/8	7	200	*
3 - 3 1/8	22 7/8	3 1/8	13 1/8	6 3/4	3 3/8	5 3/8	10 7/8	11	3 3/8	8 3/4	230	681
3 1/4 - 3 1/2	26	3 3/4	14 3/4	8 3/4	3 7/8	6 3/8	12 3/4	13 1/2	3 5/8	9 1/4	346	860
3 3/4 - 4	28 3/4	4	16 1/2	9	4 3/8	7 3/8	14	15	4	10	482	1039
4 1/4 - 4 1/2	31 1/2	4 1/2	19	10	4 5/8	7 3/4	16	15 1/2	5 1/16	11 1/2	600	*
4 3/4 - 5	34 1/4	5	19 1/2	12	5 3/8	8 3/16	16 1/2	17	5 1/4	12 1/4	700	*

Dimensions in accordance with Standard Foundry Practice

