



# BIG EASY HEAVY COVER ROUNDSLING

Big Easy Heavy Cover Roundslings are made using a heavy duty, double wall nylon outer cover. This helps to increase the life of the sling by providing built-in abrasion resistance without the need for bulky wear pads or extra material.

**Features & Benefits:**

- Sling made with heavy duty double wall nylon cover
- Non-abrasive nylon cover reduces marring on painted and plated surfaces
- Soft, Pliable and Easy to handle
- Additional Sleeves Available
- Low Stretch: Approximately 3% at rated capacity

**Manufacturing Tolerance:** +/-1" + 2% of specified length and applies to roundslings when new, at the time of final manufacture.

**Matched Set Length Tolerance:** When multiple legs of a bridle sling are made, or when multiple slings are pre-scribed to be made within a Matched Set Tolerance, their length variance from their nominal length shall remain within a dimension equal to one-half of their corresponding Standard Length Tolerance Values.




Overall Length



**Measurement Method:** Roundsling length is measured with the sling laid flat while being manually pulled taut.

		RATED CAPACITY IN POUNDS						
Part #	Color Code	Vertical	Choker	Basket At 90°	Basket At 45°	Minimum Length	Weight Per Foot (lbs.)	Body DIA Relaxed
BHC150	ORANGE	13,200	10,600	26,400	18,000	3'	0.85	1 3/8"
BHC180	ORANGE	16,800	13,400	33,600	23,000	3'	0.98	1 3/8"
BHC240	BLUE	21,200	17,000	42,400	29,000	3'	1.37	1 3/4"
BHC300	ORANGE	25,000	20,000	50,000	35,000	4'	1.58	2"
BHC360	GREY	31,000	24,800	62,000	43,300	4'	1.79	2 1/4"
BHC400	ORANGE	40,000	32,000	80,000	56,500	6'	2.32	2 1/2"
BHC600	BROWN	53,000	42,400	106,000	74,000	6'	2.95	2 3/4"
BHC800	OLIVE	66,000	52,800	132,000	93,000	6'	3.58	3 1/8"
BHC1000	BLACK	90,000	72,000	180,000	127,000	6'	4.53	3 5/8"
BHC1100	BLACK	100,000	80,000	200,000	141,000	6'	5.15	4 1/4"
BHC1200	BLACK	110,000	88,000	220,000	155,000	8'	5.67	4 1/2"

 **WARNING:** Do not exceed rated capacities. Sling capacity decreases as the angle from horizontal decreases. Slings should never be used at angles less than 30 degrees.