

**NUCOR STEEL-BERKELEY
BEAM MILL
PRICE LIST / ROLLING FORECAST**

Toll Free Phone: (877)-722-3261 Fax: (843)-336-6539

www.nucorbeam.com

Price List Effective December 5, 2016

Pricing includes the RMS surcharge

Fuel Surcharge Effective December 1, 2016

Truck - 11%

Rail or Transload - 0%

WIDE FLANGE BEAMS

Material Sections	Pcs/Bdl	Price/CWT	Roll Week
W16 x 5 1/2 x 26-31	6	\$34.00	21-Nov
W14 x 6 3/4 x 30-38	5	\$34.00	19-Dec
W14x5x22-26	6	\$34.00	19-Dec
W12x8x40-50	4	\$34.00	23-Nov
W12x6 1/2x26-35	6	\$34.00	1-Jan
W12x4x14-22	8	\$34.00	11-Jan
W10x8x39-45 (55'-60')	4	\$34.00	26-Nov
W10x8x39-45 (20'-50')	6	\$34.00	26-Nov
W10x8x33	6	\$34.00	26-Nov
W10x5 3/4x22-30	6	\$34.00	17-Nov
W10x4x12-19	8	\$34.00	18-Nov
W8x8x48	4	\$34.00	1-Jan
W8x8x31-40	6	\$34.00	1-Jan
W8x6 1/2x24-28	6	\$34.00	6-Jan
W8x5 1/2x18-21	10	\$34.00	21-Dec
W8x4x10-15	12	\$34.00	26-Dec
W6x6x15-25	9	\$34.00	8-Jan
W6x4x12-16	12	\$34.00	4-Dec
W6x4x9	12	\$34.00	8-Dec
W6x4x7-8.5	21	Inquire	8-Dec
W5x5x16-19	12	\$44.25	13-Feb
W4x4x13	16	\$34.00	12-Dec

ANGLES

L6x6x(5/16)	17	Inquire	1-Dec
L6x6x(3/8)	17	Inquire	1-Dec
L6x6x(7/16)	14	Inquire	1-Dec
L6x6x(1/2)	12	Inquire	1-Dec
L6x6x(9/16)	5	Inquire	1-Dec
L6x6x(5/8)	11	Inquire	1-Dec
L6x6x(3/4)	9	Inquire	1-Dec
L6x6x(7/8)	8	Inquire	1-Dec
L6x6x1	6	Inquire	1-Dec

GRADE EXTRAS

All sections are available in a multiple certification grade that meets the requirements of A36, A572 Gr. 50, A992 and CSA 40.21 Gr.350W (50W) at no extra charge over the base price charged for ASTM A36, unless otherwise noted.

A588 grade B - see exception list	\$4.00 CWT	10 Tons
ABS grade A - see exception list	\$1.25 CWT	Bundle
ABS-AH36 - see exception list	\$1.25 CWT	20 Tons
Charpy V-notch impact testing, per Heat & Section (Freq per spec)		
a.) Flange test (AISC A673 Location)	\$100/50 Tons	Bundle
b.) Test with temperature of ≤ 0 °(F)	Inquire	Inquire
Other testing	Inquire	Inquire

GRADE EXCEPTIONS

The following sections cannot be produced to grade A588: W14x30-38, W12x40-50, W10x33-45, W8x31-48, L6x6x(9/16), L6x6x(5/8), L6x6x(3/4), L6x6x(7/8), L6x6x(1), MC10x33.6/41.1		
Please inquire for grades ABSA or AH36 on these sizes: W14x38, W12x40-50, W10x33-45, W8x40-48, C10x30, C15x33.9 -50, L6x6x(5/8), L6x6x(3/4), MC10x33.6/41.1		
Please inquire for grades A588 on these sizes: L6x6x(1/2), L6x6x(7/16), L6x6x(3/8), L6x6x(5x16)		

MANUFACTURED HOUSING BEAMS †

Material Sections	Pcs/Bdl	Price/CWT	Roll Week
M12x3x10.8-11.8	12	Inquire	2-Jan
M10x2 1/2 x 8 / 9	16	Inquire	28-Nov
M8x2.3x6.5	20	Inquire	2-Dec
M6x1.8x4.4	30	Inquire	TBD
12.5x3 3/4 x12.4	10	Inquire	28-Dec
12.5x3 1/2 x10.8 / 11.6	14/12	Inquire	28-Dec

STRUCTURAL CHANNEL

C15x33.9 / 40 / 50	4	\$42.75	31-Jan
C12x30	8	\$39.40	20-Nov
C12x25	8	\$39.40	20-Nov
C12x20.7	8	\$39.40	20-Nov
C10x25.0 / 30.0	8	\$39.25	22-Nov
C10x20.0	8	\$37.50	22-Nov
C10x15.3	12	\$36.00	22-Nov
C8x18.75	12	\$32.75	27-Nov
C8x13.75	12	\$31.75	27-Nov
C8x11.5	12	\$31.25	27-Nov
C6x13	16	\$34.50	7-Dec
C6x10.5	24	\$34.00	7-Dec
C6x8.2	30	\$33.50	7-Dec
C5x9	30	\$34.75	5-Dec
C5x6.7	36	\$33.50	5-Dec

S10x25.4	8	\$53.95	Summer 2017
S8x18.4 / 23	8	\$39.75	Spring 2017
S6x12.5 / 17.25	12	\$38.75	6-Dec
S5x10	16	\$38.75	13-Dec
S4x7.7 / 9.5	20	\$38.75	Spring 2017
S3x5.7 / 7.5	35	\$38.75	Spring 2017

MISCELLANEOUS CHANNEL

MC12x10.6	24	\$57.00	3-Dec
MC12x14.3	16	\$62.05	3-Dec
MC10x8.4	24	\$55.50	10-Feb
MC10x22/25/28.5 ≤ 50'	8	\$57.50	26-Nov
MC10x22/25/28.5 ≥ 55'	6	\$57.50	26-Nov
MC10 x 33.6 / 41.1	4	\$61.95	26-Nov

SHIPPING

Minimum truckload quantity is net 20 tons. Prepaid shipping cost is based on a 22 ton minimum for legal length and 21 tons for overlength.
Prepaid rail rates based on 80 ton minimum.
Please call the sales office for freight rates to your location.
Delivery for all material should be arranged within 10 days of order acceptance and/or material availability.

Length requirements (bdl quantities)	Add'l Cost	Min. Qty
a) Stock lengths- 20'-60' in 5' increments	-	Bundle
b) All other lengths 25' - 60'	\$ 0.25/ CWT	20 Tons
c) Dividing Cut of Stock (1 cut/bundle)	\$ 1.00/ CWT	Bundle

Rust Claims are not accepted.
†Produced to ASTM A529 Gr. 50
All lengths are subject to a 0", +4" cutting tolerance on all sections.
All products are sold based on theoretical weight.