

March 10, 2022 - Merchant Price List

Price in effect at time of shipment. Melted and Manufactured in the United States and ASTM Compliant

Miscellaneous Channel ("MC")				Unequal Leg Angles			
Size	WT/FT	Price/Cwt		Size	Thickness	Price/Cwt	
MC10	6.5	Inquire		L5 x 3	1/4	Inquire	
MC10	8.4	Inquire		L5 x 3	5/16	Inquire	
MC10	22, 25	Inquire		L5 x 3	3/8	Inquire	
				L5 x 3	7/16	Inquire	
MC12	10.6	Inquire		L5 x 3	1/2	Inquire	
MC12	14.3	Inquire					
Structural Channel ("C")				L5 x 3 1/2	1/4	Inquire	
Size	WT/FT	Price/Cwt		L5 x 3 1/2	5/16	Inquire	
C8	11.5	Inquire		L5 x 3 1/2	3/8	Inquire	
C8	13.75	Inquire		L5 x 3 1/2	1/2	Inquire	
C8	18.75	Inquire		L5 x 3 1/2	5/8	Inquire	
				L5 x 3 1/2	3/4	Future	
C10	15.3	\$	69.25	L6x3 1/2	5/16	Future	
C10	20	\$	70.75	L6x3 1/2	3/8	Future	
C10	25	\$	72.50	L6x3 1/2	1/2	Future	
C10	30	\$	72.50				
				L6 x 4	5/16	\$	69.35
C12	20.7	\$	70.65	L6 x 4	3/8	\$	67.95
C12	25	\$	70.65	L6 x 4	7/16	\$	74.95
C12	30	\$	70.65	L6 x 4	1/2	\$	68.70
				L6 x 4	5/8	\$	74.45
C15	33.9	\$	74.00	L6 x 4	9/16	Inquire	
C15	40	\$	74.00	L6 x 4	3/4	\$	76.50
C15	50	\$	74.00	L6 x 4	7/8	\$	77.00
Equal Leg Angles							
Size	Thickness	Price/Cwt		L7 x 4	3/8	\$	72.25
L5 x 5	5/16	\$	68.20	L7 x 4	7/16	Inquire	
L5 x 5	3/8	\$	67.25	L7 x 4	1/2	\$	72.25
L5 x 5	7/16	\$	68.75	L7 x 4	5/8	\$	75.00
L5 x 5	1/2	\$	67.75	L7 x 4	3/4	\$	72.25
L5 x 5	5/8	\$	68.00				
L5 x 5	3/4	\$	71.75	L8 x 4	7/16	Inquire	
L5 x 5	7/8	\$	72.00	L8 x 4	1/2	\$	90.25
				L8 x 4	9/16	\$	90.25
L6 x 6	5/16	\$	70.45	L8 x 4	5/8	\$	90.25
L6 x 6	3/8	\$	67.45	L8 x 4	3/4	\$	90.25
L6 x 6	7/16	\$	70.95	L8 x 4	7/8	\$	90.25
L6 x 6	1/2	\$	67.45	L8 x 4	1	\$	90.25
L6 x 6	9/16	\$	71.45				
L6 x 6	5/8	\$	67.45	L8 x 6	7/16	Inquire	
L6 x 6	3/4	\$	67.45	L8 x 6	1/2	\$	90.25
L6 x 6	7/8	\$	73.95	L8 x 6	9/16	\$	90.25
L6 x 6	1 in	\$	71.45	L8 x 6	5/8	\$	90.25
				L8 x 6	3/4	\$	90.25
L8 x 8	1/2	\$	90.25	L8 x 6	7/8	\$	90.25
L8 x 8	9/16	\$	90.25	L8 x 6	1 in	\$	90.25
L8 x 8	5/8	\$	90.25				
L8 x 8	3/4	\$	90.25				
L8 x 8	7/8	\$	90.25				
L8 x 8	1	\$	90.25				
L8 x 8	1-1/8	\$	90.25				

July Truck FSC 44%

July Railcar CFE = \$1.28/mile, NS = 8.0%

Steel Dynamics reserves the right to change this published price page without public market announcement

MERCHANTS

Length, Grade, Cutting, Testing & Materials Handling Extras / Bundle & Piece Count Restrictions

Length & Cutting Extras for Angle:

A)	Standard lengths 20', 40', 60'	No Extra
B)	Cut from stock (i.e. 40' to 20')	\$1.00/cwt
C)	All other lengths	Inquire

Length & Cutting Extras for Channel:

A)	Stock lengths 20' - 60' inclusive (5' increments)	No Extra
B)	Non-standard lengths greater than 30' and in <u>6 inch</u> increments (no extra charged on stock)	\$0.25/cwt
C)	Non-standard lengths under 30' down to 20' and in <u>6 inch</u> increments (no extra charged on stock)	\$0.25/cwt
D)	Cutting Stock (i.e. 40' to 20')	\$1.00/cwt

Length & Cutting Extras for MC-Channel:

A)	Stock lengths 20', 40', and 50' only	No Extra
B)	Cutting Stock (i.e. 40' to 20')	\$1.00/cwt

Bundle and Piece Count Restrictions:

Piece count for channel, MC-channel, and angle are available in bundle quantities only
All lengths will be subject to a -0" / +4" cutting tolerance on all sections.

Grade Extras:

*Channel & MC-Channel standard grade is A992

*Angle standard grade is SDI-Multi. This encompasses grades A992, A572-50, A529-50, A709-50, M270-50, A36, A709-36, M270-36, CSA300W, CSA345WM, CSA350W **Any Angle grade not SDI Multi is subject to accumulation**

ASTM A588 - or equivalent specifications

a.	Sections to 150 lbs/ft inclusive	\$5.00/cwt
b.	Sections over 150 lbs/ft	\$5.50/cwt

ABS Grade AH32 and AH36: Grade and Certification Extras (CVN Testing not included)

A)	sections to 150 lbs/ft. inclusive	\$1.25/cwt
B)	sections over 150 lbs/ft.	\$1.50/cwt

ABS Grade A and B (CVN testing not included)

CSA G40.21 50WM/345WM - Dual certs with A992

CSA G40.21 50WMT/345WMT Category 1, 2, or 3: Standard CVN test charges apply

ASTM A36, A572 grades 55 through 65, and any other grades not stated *

Inquire

*(Shorts or excess rolled material must be consumed by customer)

Grade Quantity Minimum Requirements:

A)	A588B (A709-50W) - per WT/FT (MC, C) or thickness (angle)	20 Tons
B)	ABS Grade AH32 and AH36	20 Tons
C)	ABS Grade A and B	10 Tons

Testing Extras:

Charpy V-Notch impact testing (test frequency determined by specification)

A)	Flange Test (ASTM A673 Location):	\$0.75/cwt
B)	Core Test (AISC CVN Location):	\$1.00/cwt
C)	Tests with temperature requirements of 20 degrees (F) or lower	\$1.00/cwt Additional
	Nuclear Projects	Inquire
	Quality Assurance Certification	No Charge
	MTR's & Notarization	No Charge

Handling & Loading Extras: (Minimum shipment by truck is 21 tons and 80 ton by railcar)

Tarped truckloads		\$50.00 per load
Vertically blocked truckloads		\$50.00 per load
Non-standard shipping practice		Inquire for charge

Special handling, loading requests and non-standard blocking/dunnage requirements are subject to inquiry & extras may apply.