## E12 Chrome Clad®

0.200

- 1/4" width
- Black and red markings one side; black markings other side
- Graduated meters to millimeters one side
- Red meter numbers and black millimeter numbers at each decimeter
- Graduated feet to 1/10ths and 1/100ths other side
- Numbered feet and 1/10ths black markings only

## E13 Chrome Clad®

- 1/4" width
- Black and red markings both sides
- · Graduated meters to millimeters one side
- Red meter numbers and black millimeter numbers at each decimeter
- Graduated feet and inches to 1/8ths other side with red feet numbers and black inch numbers

## **Engineering and Surveying Tapes**

- Ideal for engineers and surveyors to precisely measure route surveys, highways and railways, mining and survey work
- Heavy gauge thick steel tape
- Raised markings against a hard chrome or black background
- Protected by abrasion resistant coating to provide long life under adverse conditions
- Heavy gauge clip ends on each tape and refill attach to reel or tensioning device
- Tapes include two leather thongs and a correction scale (Celsius for Metric tapes, Fahrenheit for English tapes)
- Different reel choices available for each style of tape
- Reel descriptions on pages 97 98
- Please order reels separately

## Super Hi-Way® Nubian®



- Nominal thickness .017"
- Easy-to-read raised graduations
- Railroad half-gauge mark 2', 4 1/2" from zero except on metric tapes
- 09100B, 09200B and 09300B: Lines have a blank space at each end. Extra foot before zero is graduated right to left to 1/10ths and 1/100ths. Balance is marked every foot except last foot of each 100' length, which is in 100ths of feet



Cat.	UPC		Blade	Blade Size		Line wt.		Reqd.	UPC
No.	No.	Packed	Width	Length	lbkg	kg	Pack	Reel	No.
09100B	037103455437	Boxed	5/16"	100'	2.27	1.02	1	31100	037103450517
09200B	037103455468	Boxed	5/16"	200'	3.93	1.78	1	31200	037103450531
09300B	037103455598	Boxed	5/16"	300'	5.8	2.63	1	31300	037103450548