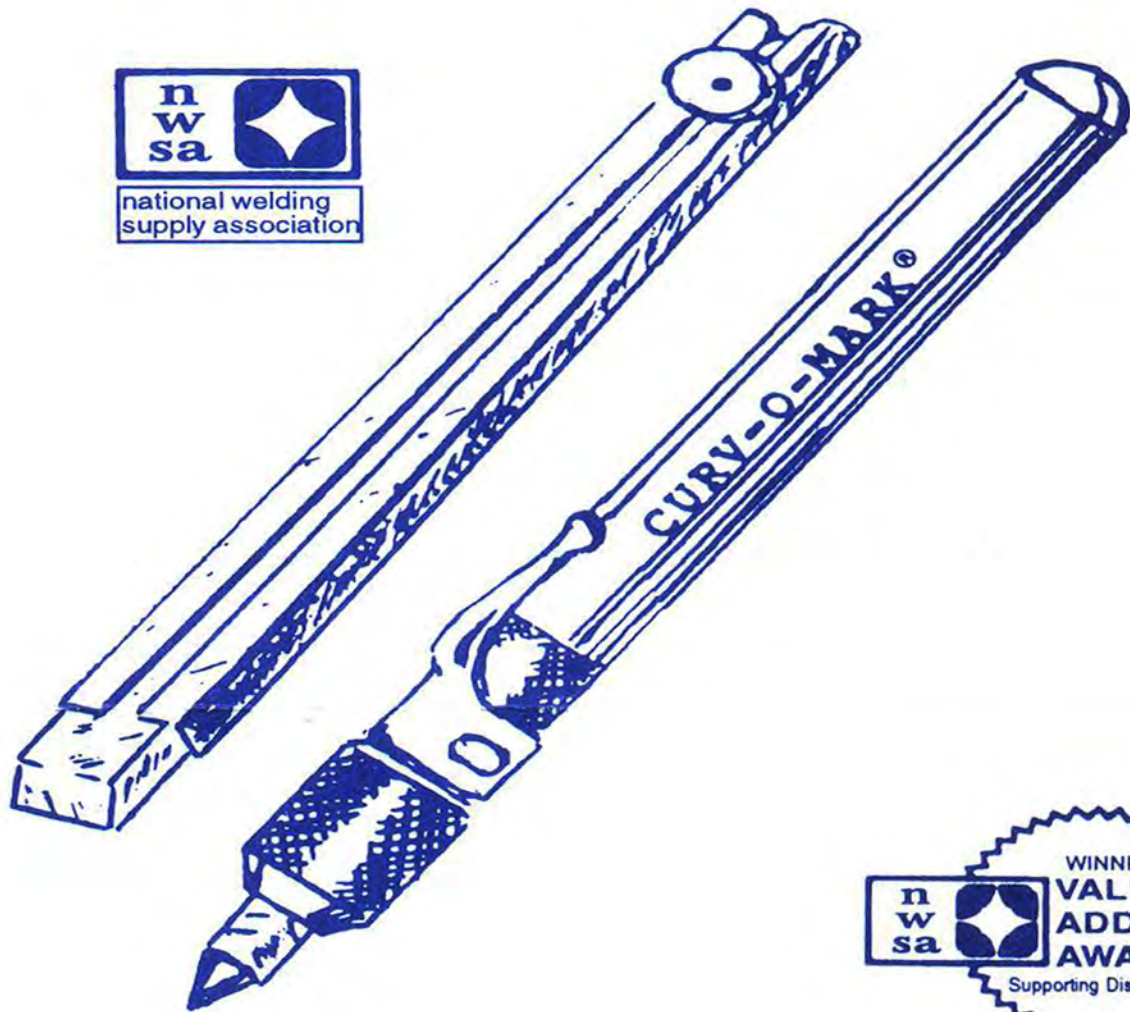


To Make Your Mark Use



45 YEARS OF SERVICE

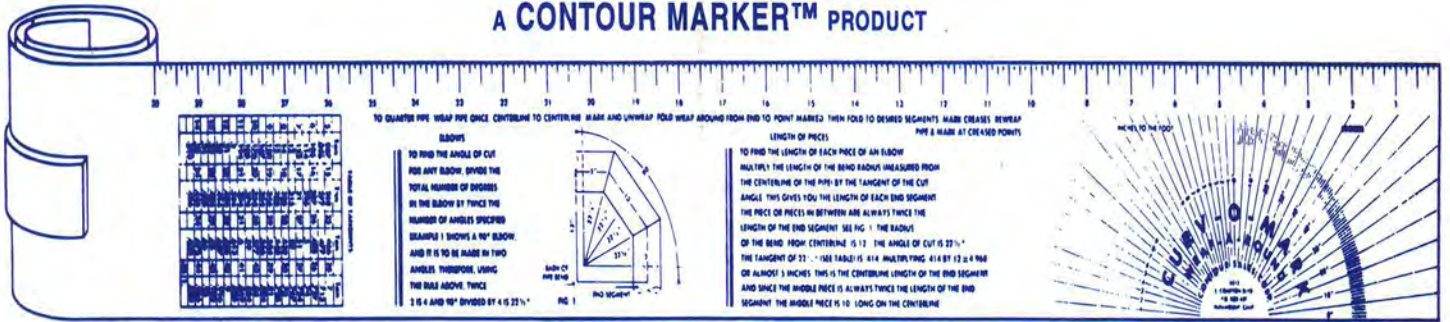
CURV-O-MARK®
SOAPSTONE
CRAYONS AND HOLDERS

CURV-O-MARK®

WRAP-A-ROUND

"THE FLEXIBLE STRAIGHTEDGE"

A CONTOUR MARKER™ PRODUCT



The WRAP-A-ROUND is an inexpensive tool for marking straight lines around pipe, or for use as a straight edge. Made out of flexible gasket material which has good resistance to heat and cold.

The WRAP-A-ROUND is designed with perfectly straight edges to serve as a guide for marking the cutting line around pipe so that the end may be squared. To use for this purpose, first determine the desired length of the pipe to be squared. Then measure the diameter of the pipe in order to select the proper WRAP-A-ROUND length. The length should allow wrapping the pipe twice. A good rule of thumb is to use a WRAP-A-ROUND which is seven times the pipe diameter. Use the handy table below to determine the appropriate WRAP-A-ROUND width.

Place one edge of the WRAP-A-ROUND at the predetermined point at which the pipe is to be squared; then wrap it twice around the pipe, keeping the edges aligned. This is important to insure a straight cut. (See figure 1) With the WRAP-A-ROUND in place, draw a chalk line around the pipe, using the straight edge as a guide.

WRAP-A-ROUNDS are available in six stock sizes, as listed in the table as well as special order sizes for very large pipe. Medium, large and extra-large stock sizes are printed with a scale in inches, pitch chart and tangent chart, as well as a metric scale and pitch chart. Additional instructions for layouts of elbow and other fittings are also printed on the WRAP-A-ROUND.

SIZE	DIMENSIONS WIDTH/LENGTH	PIPE DIAMETER	B (BLACK)		GG (GRAY)	
			STOCK NO.	ITEM NO.	STOCK NO.	ITEM NO.
EX-SMALL	1.94" x 2'	1" to 3"	150B	0720-0001	150GG	0720-0027
SMALL	2.50" x 2'	1" to 3"	152B	0720-0004	152GG	0720-0028
MEDIUM	3.88" x 4'	3" to 6"	164B	0720-0007	164GG	0720-0029
LARGE	3.88" x 6'	3" to 10"	176B	0720-0010	176GG	0720-0030
EX-LARGE	5.00" x 7'	4" to 12"	177B	0720-0013	177GG	0720-0031
EX-LARGE	5.00" x 9'	6" to 16"	179B	0720-0016	179GG	0720-0032
SPECIAL	3.88" x Length Desired*		184B	0720-0019	184GG	0720-0033
SPECIAL	5.00" x Length Desired*		185B	0720-0022	185GG	0720-0034
SPECIAL	7.00" x Length Desired*		187B	0720-0025	187GG	0720-0035

*Special lengths available up to a maximum of 375'

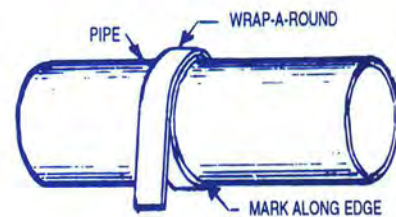


FIGURE 1

CONTOUR SALES CORPORATION

5801 SAFETY DRIVE • BELMONT, MICHIGAN 49306 U.S.A.



SOAPSTONE CRAYON and SOAPSTONE HOLDERS

CURV-O-MARK® Soapstone

The marking of metals, lumber and other rough surface materials is made easy with CURV-O-MARK® soapstone crayons. CURV-O-MARK® soapstone crayons are precision sawed, or turned, from the highest quality, flawless white soapstone and are free of saw marks and roughness.

CURV-O-MARK® soapstone is cut with the grain to insure good strength and high resistance to breakage. Low water content increases hardness without adverse effects upon the crayon's marking qualities.

For nearly forty years CURV-O-MARK® soapstone has been sought after because of its high quality, fine texture and excellent marking qualities. It is free of hard spots and oiliness--characteristics that cause "skipping" with soapstone produced under less accurate quality control.

CURV-O-MARK® soapstone is preferred by welders "in the know" for the marking of metals to be cut or joined. Marks made on metal surfaces with CURV-O-MARK® soapstone are not destroyed by heat. The mark is permanently embedded in the surface of the metal and will be retained even under the intensity of heat treatment.

CURV-O-MARK® soapstone is equally effective as a means of marking cold or moist metal surfaces and will produce a clear, definitive mark under such adverse conditions.

Either the flat or round soapstone crayon may be sharpened with a file. It is easier, however, to precisely center the point on a round crayon by using a pencil sharpener. Soapstone will not damage a pencil sharpener. For a flat crayon, better control and greater accuracy of the mark will be obtained if the soapstone is sharpened with a single bevel (see front cover). This will enable the placing of the marking edge against the straightedge.

Round soapstone is 1/4-in. x 5-in. long.

Flat soapstone is 3/16-in. x 1/2-in. x 5-in. long.

No. 24	Round Soapstone	0721-0021
No. 25	Flat Soapstone	0721-0022

CURV-O-MARK® Soapstone Holders

CURV-O-MARK® soapstone holders are made for the protection of round and flat soapstone crayons. Allows the user to utilize 90 percent of the crayon by using pieces too short to hand hold. The holders are made of lightweight anodized aluminum and are designed to prevent breakage of the crayon while being carried in the user's pocket. A pocket clip is provided on each holder to lessen the likelihood of the holder being lost on the job.

On the round holder, the soapstone crayon is locked into place by means of a collet chuck that grips the crayon tightly, yet enables easy advancement or retraction by the mere backing off of the collar on the chuck.

The flat soapstone crayon is retained in its holder by means of a bronze spring clip within the holder slide. Positive locking in place at any desired projection from the holder is made possible by means of a knurled locking screw. When tightened, the screw eliminates any rearward movement of the crayon, regardless of how hard it is pressed.

The CURV-O-MARK® Round Soapstone Holder is designed for holding 1/4-in. diameter round by 5-in. long soapstone crayons. The Flat Soapstone Holder holds crayons 3/16-in. x 1/2-in. x 5-in. long.

No. 26	Round Crayon Holder	0721-0023
No. 27	Flat Crayon Holder	0721-0024

More Precision Tools and Accessories From Contour

NO.	ITEM
1	Standard Contour Marker.
2	Combination Adaptor for Standard Contour Marker.
3	Leather Carrying Case for Standard Contour Marker.
4	Jumbo Contour Marker.
5	Combination Adaptor for Jumbo Contour Marker.
6	Standard Centering Head.
7	Jumbo Centering Head.
8	Pro-Mag Level.
9	Fitter-Welder Protractor.
10	Pipe Flange Aligner.
	Radius Markers, Mini, Small, Standard and Jumbo.
14	Circle-Ellipse Projector.
150	Wrap-A-Round, Ex-Small; 1.94" Wx24" L 1" to 3" pipe.
152	Wrap-A-Round, Small; 2.50" Wx24" L 1" to 3" pipe.
164	Wrap-A-Round, Medium; 3.88" Wx48" L 3" to 6" pipe.
176	Wrap-A-Round, Large; 3.88" Wx72" L 3" to 10" pipe.
177	Wrap-A-Round, Ex-Large; 5.00" Wx7" L 4" to 12" pipe.
179	Wrap-A-Round, Ex-Large; 5.00" Wx9" L 6" to 16" pipe.
184	Wrap-A-Round, Special; 3.88" Wide by desired length.
185	Wrap-A-Round, Special; 5.00" Wide by desired length.
187	Wrap-A-Round, Special; 7.00" Wide by desired length.
	All Wrap-A-Rounds are available in two colors: Black - Asbestos-Free, use to 350 ⁰ F. Gray - Asbestos-Free, high temp (use up to 550 ⁰ F.)
19	Muti-Trammel Heads (Set).
20	Dial-Angle-Flange Level.
21	Versi-Mag.
21 A	Versi-Mag Holder.
22	Pro-Mag Burning Square.
24	Soapstone No. 1 Round, 1/4"x 5", Gross.
25	Soapstone No. 1 Flat, 3/16"x 1/2"x 5", Gross.
26	Soapstone Holders, Round (Minimum order 1 dozen).
27	Soapstone Holders, Flat (Minimum order 1 dozen).
28	Magnetic Burning Guide.
29	Attachment 34" length - Two sections each 1/4" x 1 1/2" x 17".
30	Attachment 48" length - Two sections each 1/4" x 1 1/2" x 24".
31	Attachment 72" length - Two sections each 1/4" x 1 1/2" x 36".
	Above are used with Stock No. 22 and 28.
32	Flange Aligner Base - (To be used with 2' aluminum sq.)
33	Universal Level.

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FAX 44-1257-261756

Extra-small, small and special order sizes are unmarked.

All WRAP-A-ROUNDS are available in two colors. These designate material type and service temperature.

G G (Gray) material is used for high temperature applications up to 550°F.

B (Black) material has a service temperature of up to 350°F.

Both material types are ASBESTOS FREE.

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