## TANK TRUCK SERVICE & SALES ID BAND ORDER FORM

NOTE: This is a stainless steel, open ended, center punch clamp which can be engraved for inside hose diameters from 1-1/2" thru 4". It requires a center punch banding tool to be affixed to the hose.

SERIAL NUMBER 0000	WORKING PRES	TEST DATE	HOSE SIZE (ID)

(Reprinted from RMA Hose Handbook IP-2 Sixth Edition 1996)

**SAFETY WARNING:** Testing can be dangerous and should be done only by trained personnel using proper tools and procedures. Failure to follow such procedures might result in damage to property and serious bodily injury.

The Rubber Manufacturers Association (RMA) recognizes, accepts and recommends the testing methods of the American Society for Testing and Materials (ASTM).

Unless otherwise specified, all hose tests are to be conducted in accordance with ASTM Method No. D-380 (latest revision). Where an ASTM D-380 test is not available, another test method should be selected and described in detail.

RMA participates with ASTM under the auspices of the American National Standards Institute (ANSI) in Technical Committee 45 (TC45) of The International Organization for Standardization (ISO) in developing both hose product and hose test method standards.

Many of the hose test method standards published by ISO duplicate or closely parallel those shown in ASTM D-380. Many are unique and, in those cases, the RMA may be able to provide the necessary test standard references which may be purchased from the American National Standards Institute (ANSI).