

The Rubber Manufacturers Association has published a number of Technical Bulletins for Protective Linings. The following is a list of those publications and can be obtained from RMA at 1400 K Street NW, Washington, DC 20005, e-mail: info@rma.org.

Publication Number	Title
IP-4-1	Specifications for Welded Steel Tanks, Stacks, Ducts or Other Welded Parts for Protective Lining and / or Covering
IP-4-2	Specification for Pipe and Fittings for Protective Lining and / or Covering
IP-4-3	Requirements for Field Installation of Elastomeric Sheet Linings
IP-4-4	General Procedure for Application of Elastomeric Sheet Lining
IP-4-5	Elastomeric Sheet Lining Inspection Before and After Vulcanization
IP-4-6	Standard for Surface Appearance of Elastomeric Sheet Lining Materials
IP-4-7	General Precautionary Measures for Use With Elastomeric Materials
IP-4-8	Storage of Elastomeric Lined or Covered Equipment
IP-4-9	Chemical Resistance of Elastomeric Sheet Linings
IP-4-10	Abrasion Resistance Elastomeric Sheet Linings
IP-4-11	General Procedure for Applying Elastomeric Sheet Lining in Pipe
IP-4-12	Suggested Standard Specifications for Elastomeric Lined Equipment
IP-4-13	Procedure for Spark Testing Elastomeric Sheet Lining
IP-4-14	Effects of Brick Lining at Elevated Temperatures



Rubber Lining Application Manual

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Appendix I: RMA Publications

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IP-4-15	Care and Use of Elastomeric Lined Equipment
IP-4-16	Chemical Cure Elastomeric Sheet Linings
IP-4-17	Glossary of Terms
IP-4-18	Procedure for Use of Durometer Indentation Hardness of Elastomeric Sheet Lining
IP-4-19	Repairs to Elastomeric Sheet Linings
IP-6	Quality Assurance Manual for Applicators of Elastomeric Sheet Linings