LEAD WOOL

Long, fine, uniform strands of chemical grade lead are used in the manufacture of Lead Wool, which is then twisted into 5/8" rope for use in lead shielding and caulking. Certified to meet Federal Specification QQC-40.

Lead Wool is preferred for caulking joints because it requires no heat and does not contract upon cooling as does a poured joint.

Available in 5 lb. boxes, packed 50 lbs. per carton.



CAULKING LEAD

Canfield's Caulking Lead is manufactured using only the highest grade lead. It is available in 25 lb. ingots which contain five 5 lb. sections per strip.



SHEET LEAD

Used for medical radiation therapy, diagnostic imaging, anti-corrosive linings and specialty waterproofing applications.

Mfg. on a high speed production mill to commercial and federal standards while recognizing all safety and environmental regulations. Lead is a great choice of material for many applications due to its dense and malleable nature. Available from 1/32" thickness in standard sheet sizes as well as custom cuts.



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