
SHEET LEAD

With a purity of 99.5% and higher, our Sheet Lead is the best material of choice for a variety of applications. Its malleability, stability, high atomic number (82) density and consistency offer easy shaping of the material and provide maximum protection with minimum thickness to suit your application.

Characteristics of sheet lead that make it the best choice for a variety of applications

Density: High density of lead provides better protection against radiation compared to a thicker layer of plaster, glass or concrete.

Malleability: With lead being highly malleable, it can be easily shaped into the client's specifications. It can be built into, or added to, walls, doors, and window frames for effective shielding protection.

Resistant to Corrosion: Our sheet lead exhibits extreme resistance to atmospheric corrosion, as well as resistance to salt water, and other natural chemicals.

