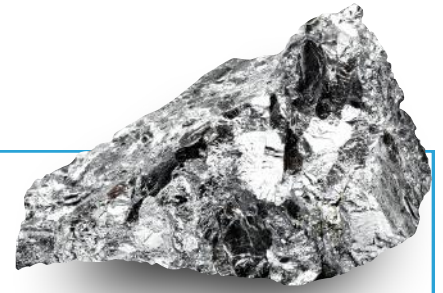




Cr

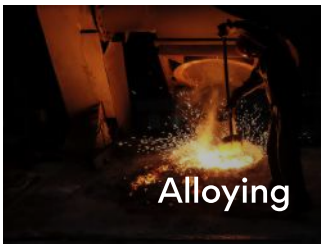


Chromium Metal

Chromium is hard steel-gray metal that takes a high polish and is used in alloys to increase strength and corrosion resistance. It is widely dispersed in natural deposits, which are usually contaminated with oxygen, magnesium, aluminum, and silica; their chromium content varies from 42 to 56 percent.

Applications

Some of Chromium metal’s applications are found in industries like



Product Specification

Parameters	X99 Grade	X99H4 Grade	X99H1 Grade
Chromium (Cr)	99% Min	99% Min	99% Min
Silicon (S)	0.2% Max	0.2% Max	0.02% Max
Nitrogen (N)	NA	0.04% Max	0.01% Max

