

EVERISON INTERNATIONAL GROUP INC.

Chain Steels for Mine

Chain steels are mainly used in the manufacturing of high strength circle chain for mining scraper conveyer, slicer, etc. The chain steels are made with a high degree of precision, cleanliness, low gas content, uniform organization and stable mechanical properties. The manufacturing process include LE, VD, CC, high precision continuous rolling and continuous heat treatment using spheroidal annealing furnace.

Implementing Standard	Steel Grade
GB Standard	25MnV
EN Standard	23MnNiMoCr54
Customer & Mutual Protocol	23MnNiMoCr51019

Specification		
Round Rolling Bar Φ 10~160	Round Forging Product Φ 120~620	Coil Φ 5.5~34

Cold-Heading Steels

Implementing Standard	Steel Grade	
GB Standard	ML20Cr	41Cr4
ASTM Standard	ML40Cr	34CrMo4
EN Standard	ML35CrMo	SCM435
JIS Standard	SAE5120	B7
Customer & Mutual Protocol	SAE4135	

Specification		
Round Rolling Bar Φ 10~160	Round Forging Product Φ 120~620	Coil Φ 5.5~34