

High Yield steel plate NFA 36201 E 375R steel plate

E 375R steel plate, NFA 36201 E 375R steel plate, under NFA 36201 standard, we can regard E 375R steel plate as High Yield steel plate.

E 375R steel plate is one mainly of High Yield steel, NFA 36201 E 375R is high strength low alloy steel plate sheet which is widely used in plants building, general mansions and all kinds of construction machinery, such as mines and various types of drilling rig used in construction, power shovel, electric wheel dump trucks, mining vehicles, excavators, loaders, bulldozers , various types of cranes, hydraulic support, coal mining machinery and equipments and other structures.

Chemical Composition of NFA 36201 E 375R

Symbol	Chemical composition				
	C max	Si max	Mn max	P max	S max
Grade60	0.26	0.40	1.35	0.04	0.05
Grade65	0.26	0.40	1.35	0.04	0.05

Mechanical Composition

Symbol	Yield point min MPa	Tensile strength MPa	Elongation in 2 in.(50mm)%
Grade A	165	310-450	30 min
Grade B	185	345-450	28 min
Grade C	205	380-515	25 min
Grade D	230	415-550	23 min

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