

# M-430Mo

For ferrite stainless steels (16%Cr-Mo, Hardfacing)

## Classifications

AWS A5.9 : ER430- Modified

## Description

- MIG welding of 16%Cr ferrite stainless steels. (AISI 430)
- It's used for front pipe and manifold of automobile exhaust system.
- Mo component improves high temperature properties.

## Typical chemical composition of wire (%)

C	Si	Mn	Ni	Cr	Mo
0.18	0.62	0.45	0.36	17.36	0.95