Gasless Flux Cored Wire

| PRODUCT | DESCRIPTIONS | TECHNICAL | Ømm | APPLICATIONS |
|---------|--|--|-----|--|
| M&R | | DETAILS | | |
| 308L-MO | Self-shield rutile type flux cored | Rm (MPa): 570 | 0.8 | |
| | wire, gas free, flat position welding | Re (MPa): 405 | 0.9 | |
| | support. | A5 (%): 38 | 1.0 | |
| W | Mainly applied for welding thin plate base materials, some places like house repair, outdoor welding including island, dessert, or place that cannot providing gas cylinder easily and instead or smaller size stainless steel welding electrode, like size 1.6mm and 2.0mm. | CURRENT & VOLTAGE 0.8mm: 120-140A, 22-25V 0.9mm: 130-140A, 23V 1.0mm: 140-150A, 24-26V Weld Metal Analyse: | | Base material Base material 4mm 3mm |
| | | Mn, C, Si, P, S, Ni, Cr, | | |
| | | Mo, Cu | | |