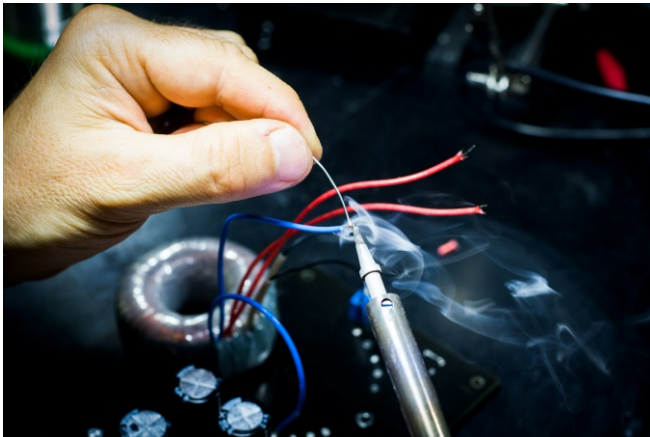


MF 12C

Low - Temp High-Strength Solid Core Silver Bearing Soft Solder



- Completely non-toxic - contains no harmful substances
- Cadmium free Silver Soldering alloy
- Super affinity to Stainless Steel
- Ideal for food industry and refrigeration applications



MF 12C

SPECIAL BENEFITS

- **MF 12C** flux cored silver solder Diameter 1/16" (1.6mm), 3/32"(2.4mm) and 1/8"(3.2mm) in one Pound spools
 - **MF 12C** Special "Fast Flow" flux core provides super cleansing action of base metal
 - **MF 12C** is a unique silver alloy strong enough to clean oxidized stainless steel
 - **MF 12C** No odors. MF 12C is totally flexible and non-fragile
 - **MF 12C** is non-toxic ideal for clean environment applications, including food processing and medical instruments
 - **MF 12C** flows easily due to its superior highly alloyed make-up
-

APPLICATIONS

MF 12C provides outstanding versatility as it bonds to practically all metals

- Inconel ● Monel ● Copper ● Brass ● Steel ● Stainless Steel
- Special affinity to Tungsten Carbide and Tool steel

MF 12C is ideal for clean environment applications, including food and beverage processing, kitchens, restaurants, hospitals, institutions and other places where toxic alloys are unsuitable

MF - 12C - Truly the Maintenance Man's Helper

MECHANICAL PROPERTIES:

Undiluted Weld Metal
Tensile Strength
Melting Temperature

Maximum Value Up to:
18,000 psi
430°F (221°C)

**MF - 12C Low - Temp High-Strength Solid Core
Silver Bearing Soft Solder**

