

INCH-POUND

MIL-E-22200G
SUPPLEMENT 1A
7 August 1989

MILITARY SPECIFICATION

ELECTRODES, WELDING, COVERED: GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-E-22200G dated 3 May 1989.

SPECIFICATION SHEETS

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| MIL-E-22200/1 | - Electrodes, Welding, Mineral Covered, Iron-Powder, Low-Hydrogen Medium and High Tensile Steel, as Welded or Stress-Relieved Weld Application |
| MIL-E-22200/2 | - Electrodes, Welding Covered (Austenitic Chromium-Nickel Steel) |
| MIL-E-22200/3 | - Electrodes, Welding, Covered, Nickel Base Alloy, and Cobalt Base Alloy |
| MIL-E-22200/4 | - Electrodes, Welding, Covered, Copper-Nickel Alloy |
| MIL-E-22200/5 | - Electrodes, Welding, Mineral Covered, Iron-Powder, Low-Alloy Steel for Hardening and Tempering Heat Treatment Applications Only |
| MIL-E-22200/7 | - Electrodes, Welding, Covered, Molybdenum Alloy Steel Application |
| MIL-E-22200/8 | - Electrodes, Welding, Covered, Low-Hydrogen, and Iron-Powder Low-Hydrogen, Chromium-Molybdenum Alloy Steel and Corrosion Resisting Steel |
| MIL-E-22200/9 | - Electrodes, Welding, Mineral-Covered, Low Hydrogen or Iron-Powder, Low-Hydrogen, Nickel-Manganese-Chromium-Molybdenum Alloy Steel for Producing HY-130 Weldments for As-Welded Application |
| MIL-E-22200/10 | - Electrodes, Welding, Mineral Covered, Iron-Powder Low-Hydrogen Medium, High Tensile and Higher-Strength Low Alloy Steels |
| MIL-E-22200/11 | - Electrodes, Welding, Mineral-Covered, Iron-Powder, Low-Hydrogen, for Producing HY-130 Weldments to be Heat-Treated |

Custodians:
Army - AR
Navy - SH
Air Force - 84

Preparing Activity:
Navy - SH

Review activities:
Army - MR, AR
Navy - SH, YD
Air Force - 84

User activities:
Army - AT
Navy - MC, OS