

MIL-C-26074

REVISION
E
10/30/1990

REQUIREMENTS FOR COATINGS,
ELECTROLESS NICKEL



THIS SPECIFICATION COVERS THE REQUIREMENTS FOR ELECTROLESS (AUTOCATALYTIC CHEMICAL REDUCTION) DEPOSITION OF NICKEL-PHOSPHOROUS ALLOY COATINGS ON METAL AND COMPOSITE SURFACES.

<u>MIL-C-26074 DEPARTURES</u>	<u>EFF DATE</u>	<u>SUBCONTRACTOR(S) AFFECTED</u>	<u>ON MODELS</u>	<u>MFG DEPTS OF DIV BELOW AFFECTED</u>	<u>REASON</u>
NOTICE 1	10/25/1994	ALL			NOTICE OF CANCELATTION - MIL-C-2607E, DATED 30 OCTOBER 1990, IS HERBY CANCELLED. FUTURE ACQUISITION FOR THIS PRODUCT SHOULD REFER TO AMS2404C, ELECTROLESS NICKLE PLATING; AMS 2405B, ELECTROLEE NICKLE PLATING. LOW PHOSPHOROUS; AND AMS 2433A, ELECTROLESS NICKLE-THALIUM-BORON OR NICKLE-BORON PLATING.
NOTICE 2	8/22/1995	ALL			NOTICE OF CANCELATTION - MIL-C-26074E, DATED 30 OCTOBER 1990, IS HERBY CANCELLED. FUTURE ACQUISITION FOR THIS PRODUCT SHOULD REFER TO ASTM B607.
NOTICE 3	2/25/1998	ALL			NOTICE OF REINSTATEMENT - MIL-C-26074E, DATED 30 OCTOBER 1990, IS HERBY REINSTAKD BY THE NAVAL SEA SYSTEMS COMMAND, DEPARTMENT OF THE NAVY, AND MAYBE USED FOR ACQUISITION.