

## WITHDRAWN NACE STANDARDS

The following NACE standards have been withdrawn. In some cases they have been replaced by other standards or technical committee reports, or the technology is covered in another standard. This information is given in those cases. Paper copies of withdrawn standards are available from NACE Member Services as historical documents; however, NACE does not recommend using outdated or obsolete standards for any purpose other than research.

STANDARD DESIGNATION	TITLE	DATE WITHDRAWN	REPLACED BY (IF APPLICABLE)
MR0274-95	MATERIAL REQUIREMENTS FOR POLYOLEFIN COLD-APPLIED TAPES FOR UNDERGROUND OR SUBMERGED PIPELINE COATINGS	6-2002	
RP0172-72	SURFACE PREPARATION OF STEEL AND OTHER HARD MATERIALS BY WATER BLASTING PRIOR TO COATING OR RECOATING	1-96	NACE No. 5/SSPC-SP 12
RP0173-73	COLLECTION AND IDENTIFICATION OF CORROSION PRODUCTS	7-94	
RP0272-72	DIRECT CALCULATION OF ECONOMIC APPRAISALS OF CORROSION CONTROL MEASURES	7-94	NACE Publication 3C194 (Technical Committee Report)
RP0372-81	METHOD FOR LINING LEASE PRODUCTION TANKS WITH COAL TAR EPOXY	7-94	Technology covered in RP0184-91.
RP0175-75	CONTROL OF INTERNAL CORROSION IN STEEL PIPELINES AND PIPING SYSTEMS	7-95	SP0106-2006
RP0275-75	APPLICATION OF ORGANIC COATINGS TO THE EXTERNAL SURFACE OF STEEL PIPE FOR UNDERGROUND SERVICE	7-94	
RP0675-88	CONTROL OF EXTERNAL CORROSION ON OFFSHORE STEEL PIPELINES	2-98	New standard planned.
RP0276-76	EXTRUDED ASPHALT MASTIC-TYPE PROTECTIVE COATINGS FOR UNDERGROUND PIPELINES	7-94	
RP0376-76	MONOLITHIC ORGANIC CORROSION-RESISTANT FLOOR SURFACINGS	1-99	Some of technology incorporated into RP0892-2001.
RP0278-86	DESIGN AND OPERATION OF STRIPPING COLUMNS FOR REMOVAL OF OXYGEN FROM WATER	7-95	
RP0182-95	INITIAL CONDITIONING OF COOLING WATER EQUIPMENT	2-2004	
RP0184-91	REPAIR OF LINING SYSTEMS	11-2001	
RP0190-95	EXTERNAL PROTECTIVE COATINGS FOR JOINTS, FITTINGS, AND VALVES ON METALLIC UNDERGROUND OR SUBMERGED PIPELINES AND PIPING SYSTEMS	6-2002	
RP0591-96	COATINGS FOR CONCRETE SURFACES IN NON-IMMERSION AND ATMOSPHERIC SERVICES	2-2004	
RP0792-92	STANDARD FORMAT FOR COMPUTERIZED CLOSE INTERVAL SURVEY DATA	1-99	
RP0194-94	CRITERIA AND TEST METHODS FOR CATHODIC PROTECTION OF LEAD SHEATH CABLE	1-2003	
TM0170-70	VISUAL STANDARD FOR SURFACES OF NEW STEEL AIRBLAST CLEANED WITH SAND ABRASIVE	7-95	NACE No. 1/SSPC-SP 5; NACE No. 2/SSPC-SP 10; NACE No. 3/SSPC-SP 6; NACE No. 4/SSPC-SP 7
TM0270-72	METHOD OF CONDUCTING CONTROLLED VELOCITY LABORATORY CORROSION TESTS	1-96	NACE Publication 5A195 (Technical Committee Report)
TM0171-95	AUTOCLAVE CORROSION TESTING OF METALS IN HIGH-TEMPERATURE WATER	6-2002	
TM0274-95	DYNAMIC CORROSION TESTING OF METALS IN HIGH-TEMPERATURE WATER	6-2002	
TM0175-75	VISUAL STANDARD FOR SURFACES OF NEW STEEL CENTRIFUGALLY BLAST CLEANED WITH STEEL GRIT AND SHOT	7-95	NACE No. 1/SSPC-SP 5; NACE No. 2/SSPC-SP 10; NACE No. 3/SSPC-SP 6; NACE No. 4/SSPC-SP 7
TM0275-95	PERFORMANCE TESTING OF STEEL AND REINFORCED PLASTIC SUCKER RODS BY THE MIXED-STRING, ALTERNATE-ROD METHOD	1-2003	

## WITHDRAWN NACE STANDARDS

The following NACE standards have been withdrawn. In some cases they have been replaced by other standards or technical committee reports, or the technology is covered in another standard. This information is given in those cases. Paper copies of withdrawn standards are available from NACE Member Services as historical documents; however, NACE does not recommend using outdated or obsolete standards for any purpose other than research.

STANDARD DESIGNATION	TITLE	DATE WITHDRAWN	REPLACED BY (IF APPLICABLE)
TM0375-86	ABRASION RESISTANCE TESTING OF THIN FILM BAKED COATINGS AND LININGS USING THE FALLING SAND METHOD	4-95	
TM0184-94	ACCELERATED TEST PROCEDURES FOR SCREENING ATMOSPHERIC SURFACE COATING SYSTEMS FOR OFFSHORE PLATFORMS AND EQUIPMENT	1-2003	
RP0194-94	CRITERIA AND TEST METHODS FOR CATHODIC PROTECTION OF LEAD SHEATH CABLE	1/2003	
RP0182-95	INITIAL CONDITIONING OF COOLING WATER EQUIPMENT	2/2004	
RP0591-96	COATINGS FOR CONCRETE SURFACES IN NON-IMMERSION AND ATMOSPHERIC SERVICE	2/2004	
RP0475-98	SELECTION OF METALLIC MATERIALS TO BE USED IN ALL PHASES OF WATER HANDLING FOR INJECTION INTO OIL-BEARING FORMATIONS	3/2007	
TM0398-98	LABORATORY CORROSION TESTING OF METALS IN STATIC CHEMICAL CLEANING SOLUTIONS AT TEMPERATURES ABOVE 100°C (212°F)	3/2008	
TM0286-2001	COOLING WATER TEST UNIT INCORPORATING HEAT TRANSFER SURFACES	6/2009	
TM0103-2003	LABORATORY TEST PROCEDURES FOR EVALUATION OF SOHIC RESISTANCE OF PLATE STEELS USED IN WET H <sub>2</sub> S SERVICE	3/2010	
RP0180-2001	CATHODIC PROTECTION OF PULP AND PAPER MILL EFFLUENT CLARIFIERS	6/2010	
RP0392-2001	RECOVERY AND REPASSIVATION AFTER LOW pH EXCURSIONS IN OPEN RECIRCULATING COOLING WATER SYSTEMS	6/2011	
NACE No. 5/SSPC-SP 12	SURFACE PREPARATION AND CLEANING OF METALS BY WATERJETTING PRIOR TO RECOATING	6-23-12	NACE WJ-1/SSPC-SP WJ 1, "Waterjet Cleaning of Metals—Clean to Bare Substrate (WJ-1)"; NACE WJ-2/SSPC-SP WJ 2, "Waterjet Cleaning of Metals—Very Thorough Cleaning (WJ-2)"; NACE WJ-3/SSPC-SP WJ 3, "Waterjet Cleaning of Metals—Thorough Cleaning (WJ-3)"; and NACE WJ-4/SSPC-SP WJ 4, "Waterjet Cleaning of Metals—Light Cleaning (WJ-4)."
TM0399-2005	Test Method for Phosphonate in Brine	6/2013	