

APPENDIX A TO PREAMBLE—COMPARISON OF FINAL RULE TO PROPOSED RULE—Continued

Proposed section	Final section	Change from proposal to final
84.200	84.200	No change from proposal.
84.201	84.201	No change from proposal.
84.202	84.202	No change from proposal.
84.203	84.203	No change from proposal.
84.204	84.204	No change from proposal.
84.205	84.205	No change from proposal.
84.206	84.206	No change from proposal.
84.207	84.207	No change from proposal.
84.250	84.250	No change from proposal.
84.251	84.251	No change from proposal.
84.252	84.252	No change from proposal.
84.253	84.253	No change from proposal.
84.254	84.254	No change from proposal.
84.255	84.255	No change from proposal.
84.256	84.256	No change from proposal.
84.257	84.257	No change from proposal.
84.258	84.258	No change from proposal.

Subpart KK (Dust, Fume, and Mist; Pesticide; Paint Spray; Powered Air-Purifying High Efficiency Respirators and Combination Gas Masks) has been added to the final rule to allow needed applications for extensions of approvals for dust/fume/mist respirators previously approved under 30 CFR Part 11. This subpart also includes the requirements for powered air-purifying respirators.

- 84.1100 Scope and effective dates.
- 84.1101 Definitions.
- 84.1102 Examination, inspection and testing of complete respirator assemblies; fees.
- 84.1103 Approval labels and markings; approval of contents; use.
- 84.1130 Respirators; description.
- 84.1131 Respirators; required components.
- 84.1132 Breathing tubes; minimum requirements.
- 84.1133 Harnesses; installation and construction; minimum requirements.
- 84.1134 Respirator containers; minimum requirements.
- 84.1135 Half-mask facepieces, full facepieces, hoods, helmets, and mouthpieces; fit; minimum requirements.
- 84.1136 Facepieces, hoods, and helmets; eyepieces; minimum requirements.
- 84.1137 Inhalation and exhalation valves; minimum requirements.
- 84.1138 Head harnesses; minimum requirements.
- 84.1139 Air velocity and noise levels; hoods and helmets; minimum requirements.
- 84.1140 Dust, fume, and mist respirators; performance requirements; general.
- 84.1141 Isoamyl acetate tightness test; dust, fume, and mist respirators designed for respiratory protection against fumes of various metals having an air contamination level not less than 0.05 milligram per cubic meter; minimum requirements.
- 84.1142 Isoamyl acetate tightness test; respirators designed for respiratory protection against dusts, fumes, and mists having an air contamination level less than 0.05 milligram per cubic meter, or against radionuclides; minimum requirements.

- 84.1143 Dust, fume, and mist air-purifying filter tests; performance requirements; general.
- 84.1144 Silica dust test for dust, fume, and mist respirators; single-use or reusable filters; minimum requirements.
- 84.1145 Silica dust test; non-powered single-use dust respirators; minimum requirements.
- 84.1146 Lead fume test for dust, fume, and mist respirators; minimum requirements.
- 84.1147 Silica mist test for dust, fume, and mist respirators; minimum requirements.
- 84.1148 Tests for respirators designed for respiratory protection against more than one type of dispersoid; minimum requirements.
- 84.1149 Airflow resistance tests; all dust, fume, and mist respirators; minimum requirements.
- 84.1150 Exhalation valve leakage test; minimum requirements.
- 84.1151 DOP filter test; respirators designed as respiratory protection against dusts, fumes, and mists having an air contamination level less than 0.05 milligram per cubic meter and against radionuclides; minimum requirements.
- 84.1152 Silica dust loading test; respirators designed as protection against dusts, fumes, and mists having an air contamination level less than 0.05 milligram per cubic meter and against radionuclides; minimum requirements.
- 84.1153 Dust, fume, mist, and smoke tests; canister bench tests; gas mask canisters containing filters; minimum requirements.
- 84.1154 Canister and cartridge requirements.
- 84.1155 Filters used with canisters and cartridges; location; placement.
- 84.1156 Pesticide respirators; performance requirements; general.
- 84.1157 Chemical cartridge respirators with particulate filters; performance requirements; general.
- 84.1158 Dust, fume, and mist tests; respirators with filters; minimum requirements; general.

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DEPARTMENT OF LABOR

Mine Safety and Health Administration

30 CFR Parts 11, 49, 56, 57, 58, 70, 72, 75

RIN 1219-AA85

Respiratory Protective Devices

AGENCY: Mine Safety and Health Administration, Labor.

ACTION: Final rule.

SUMMARY: This final rule, in conjunction with the National Institute for Occupational Safety and Health (NIOSH) final rule published concurrently in this **Federal Register**, transfers to NIOSH existing Mine Safety and Health Administration (MSHA) regulations pertaining to the testing, performance, and joint MSHA-NIOSH approval of respirators under the Mine Act. MSHA retains existing provisions related to the selection, use, and maintenance of respirators for coal and metal and nonmetal mines. Under the NIOSH rule, MSHA retains joint approval responsibility for certain mining-related respiratory protective devices. MSHA's transfer of the respirator approval program to NIOSH will more accurately reflect the respective roles of the two agencies in the approval of respirators. A memorandum of understanding (MOU) between MSHA and NIOSH delineates the roles of both agencies in the respirator approval program. This MOU is published elsewhere in this separate part of the **Federal Register**. MSHA's final rule will not affect the compliance responsibilities of mine operators.

EFFECTIVE DATE: This final rule is effective on July 10, 1995. The incorporation by reference of certain