

Pt. 58

30 CFR Ch. I (7-1-06 Edition)

57.22232 57.22239
57.22235 57.22501

AUTHORITY: 30 U.S.C. 811, 957, 961.
SOURCE: 59 FR 8327, Feb. 18, 1994, unless otherwise noted.

Subcategory V-A

57.22101 57.22222
57.22103 57.22227
57.22201 57.22228
57.22202 57.22229
57.22204 57.22234
57.22205 57.22240
57.22206 57.22301
57.22207 57.22302
57.22208 57.22309
57.22212 57.22312
57.22214 57.22314
57.22215 57.22315
57.22218 57.22501
57.22220 57.22605
57.22221 57.22608

Subcategory V-B

57.22201 57.22232
57.22202 57.22234
57.22218 57.22238
57.22222 57.22314
57.22227 57.22501
57.22231

Category VI

57.22231 57.22236
57.22232 57.22238

PART 58—HEALTH STANDARDS FOR METAL AND NONMETAL MINES

Subpart A—General

Sec.
58.1 Scope.

Subparts B–D [Reserved]

Subpart E—Miscellaneous

58.610 Abrasive blasting.
58.620 Drill dust control.

Subpart A—General

§ 58.1 Scope.

The health standards in this part apply to all metal and nonmetal mines.

Subparts B–D [Reserved]

Subpart E—Miscellaneous

§ 58.610 Abrasive blasting.

(a) *Surface and underground mines.* When an abrasive blasting operation is performed, all exposed miners shall use in accordance with 30 CFR 56.5005 or 57.5005 respirators approved for abrasive blasting by NIOSH under 42 CFR part 84, or the operation shall be performed in a totally enclosed device with the miner outside the device.

(b) *Underground areas of underground mines.* Silica sand or other materials containing more than 1 percent free silica shall not be used as an abrasive substance in abrasive blasting.

[59 FR 8327, Feb. 18, 1994, as amended at 60 FR 30401, June 8, 1995]

§ 58.620 Drill dust control.

Holes shall be collared and drilled wet, or other effective dust control measures shall be used, when drilling non-water-soluble material. Effective dust control measures shall be used when drilling water-soluble materials.

SUBCHAPTER L [RESERVED]