

(Effective until January 1, 2021)

WAC 296-17A-3102 Classification 3102.

3102-04 Rock wool insulation: Manufacturing

Applies to establishments engaged in the manufacture of mineral wool insulation from siliceous materials such as, but not limited to, rock, slag, and glass, or combinations thereof. In a special furnace, hot air or steam is blown through molten rock or slag, shredding the material into a mass of fine intertwined fibers to form the wool. To produce fiberglass insulation material, molten glass is drawn at high speeds through orifices, then subjected to jets of high pressure steam which break the glass filaments into fine fibers. The final product, regardless of raw material, may be shipped in granules which are bagged, or formed into flat sheets, cut to size, enclosed in paper or foil, and packaged. Incidental rock, slag, and glass crushing operations are contemplated by this classification.

This classification excludes the digging or quarrying of raw materials which is to be reported separately in the classification appropriate to the work being performed, and the manufacture of asbestos products which is to be reported separately in classification 3104.

[WSR 07-01-014, recodified as § 296-17A-3102, filed 12/8/06, effective 12/8/06. Statutory Authority: RCW 51.16.035. WSR 98-18-042, § 296-17-572, filed 8/28/98, effective 10/1/98; WSR 96-12-039, § 296-17-572, filed 5/31/96, effective 7/1/96. Statutory Authority: RCW 51.04.020(1) and 51.16.035. WSR 93-12-093, § 296-17-572, filed 5/31/93, effective 7/1/93. Statutory Authority: RCW 51.16.035. WSR 85-24-032 (Order 85-33), § 296-17-572, filed 11/27/85, effective 1/1/86; Order 73-22, § 296-17-572, filed 11/9/73, effective 1/1/74.]

(Effective January 1, 2021)

WAC 296-17A-3102 Classification 3102.

3102-04 Stone wool insulation: Manufacturing

Applies to establishments engaged in the manufacture of mineral wool insulation from siliceous materials such as, but not limited to, rock, slag, and glass, or combinations thereof. In a special furnace, hot air or steam is blown through molten rock or slag, shredding the material into a mass of fine intertwined fibers to form the wool. To produce fiberglass insulation material, molten glass is drawn at high speeds through orifices, then subjected to jets of high pressure steam which break the glass filaments into fine fibers. The final product, regardless of raw material, may be shipped in granules which are bagged, or formed into flat sheets, cut to size, enclosed in paper or foil, and packaged. Incidental rock, slag, and glass crushing operations are contemplated by this classification.

This classification excludes the digging or quarrying of raw materials which is to be reported separately in the classification appropriate to the work being performed, and the manufacture of asbestos products which is to be reported separately in classification 3104.

[Statutory Authority: RCW 51.04.020 and 51.16.035. WSR 20-20-108, § 296-17A-3102, filed 10/6/20, effective 1/1/21. WSR 07-01-014, recodified as § 296-17A-3102, filed 12/8/06, effective 12/8/06. Statutory Authority: RCW 51.16.035. WSR 98-18-042, § 296-17-572, filed 8/28/98,

effective 10/1/98; WSR 96-12-039, § 296-17-572, filed 5/31/96, effective 7/1/96. Statutory Authority: RCW 51.04.020(1) and 51.16.035. WSR 93-12-093, § 296-17-572, filed 5/31/93, effective 7/1/93. Statutory Authority: RCW 51.16.035. WSR 85-24-032 (Order 85-33), § 296-17-572, filed 11/27/85, effective 1/1/86; Order 73-22, § 296-17-572, filed 11/9/73, effective 1/1/74.]