



American National Standard/
American Dental Association
Standard No. 94

Dental Compressed Air Quality

ADA American
Dental
Association®
Council on
Scientific Affairs

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AMERICAN NATIONAL STANDARD/AMERICAN DENTAL ASSOCIATION SPECIFICATION NO. 94 FOR DENTAL COMPRESSED AIR QUALITY

American Dental Association Specification No. 94 for Dental Compressed Air Quality has been approved by the Council on Scientific of the American Dental Association. This and other specifications for dental materials, instruments and equipment are being formulated by subcommittees of the Accredited Standards Committee MD156 for Dental Materials, Instruments and Equipment. The Council acts as administrative sponsor of that committee, which has representation from all interests in the United States in the standardization of materials, instruments and equipment in dentistry. The Council has adopted the specifications, showing professional recognition of their usefulness in dentistry, and has forwarded them to the American National Standards Institute with a recommendation that the specifications be approved as American National Standards. Approval of ADA specification No. 94 an American National Standard was granted by the American National Standards Institute on June 5, 1996.

The Council thanks the subcommittee members and the organizations with which they were affiliated at the time the specification was developed: Curtis D. Weyrauch (Chairman), U.S. Air Force; John O. Burgess, University of Texas, San Antonio; C. Doug Foster, U.S. Air Force; Dave Coughling, Custom Vac, Valley Forge, PA; William Davis, DentalAir, Dublin, OH; Jim Summerville, Nankison International, Canonsburg, PA; Ray Overstreet, Ingersoll Ran Air Center, San Antonio, TX; and John Young, University of Texas, San Antonio.



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