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ASTM D2000 is an industry specification that provides buyers and suppliers with a standard way to describe rubber. Published by ASTM International and designed for automotive applications, this classification system is used by many other industries because it ' s clear, concise, and highly descriptive.

[ASTM D2000 Specifications for Rubber Materials | Seals and...](#)

Astm D2000 Elastomer And Rubber ASTM D2000 Material Designation (Type & Class)... Rubber materials are designated by Type (Heat Resistance) and Class (Oil Resistance). The heat resistance of an elastomer... ASTM D412 Elastomers are often treated as incompressible materials for analytical convience.

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ASTM D 2000 – Standard Classification System for Rubber Products in Automotive Applications This standard outlines the system used to classify the properties of vulcanized rubber materials, which are, ideally used, for automotive applications.

[ASTM D 2000 Standard | Materials and specifications for ...](#)

ASTM D2000 Introduction American Society of Testing and Materials (ASTM) provide a standardized method of calling-out the required physical properties of a rubber product, based primarily on its Type (Heat Resistance) and Class (Oil Resistance).

[ASTM D2000 Standard Rubber Classification System](#)

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[ASTM D2000 - O-ring](#)

D5964 Practice for Rubber IRM 901, IRM 902, and IRM 903 Replacement Oils for ASTM No. 1, ASTM No. 2, ASTM No. 3 Oils, and IRM 905 formerly ASTM No. 5 Oil SAE Standard SAE J2979 Test Method for Vulcanized Rubber and Thermoplastic Elastomer Determination of Compressive Stress Relaxation (CSR) Response

[ASTM D2000 - 03a Standard Classification System for Rubber...](#)

ASTM D2000 standard follows the Society of Automotive Engineer's (SAE) standard J200. As revisions are made to the J200 standard, the corresponding changes are made to the D2000 standard. ASTM D2000 was originally intended for elastomer compounds containing carbon black. However, it has become a standard for almost all elastomer compounds.

[Understanding the ASTM D2000 \(SAE Recommended Practice J200\)](#)

The most common material classification system used in o-ring specification is the Standard Classification System for Rubber Products in Automotive Applications, also known as the ASTM D2000. Developed by the Society of Automotive Engineers(SAE), the line call-out is a simplified method of describing elastomer material.

[ASTM D2000 | Global O-Ring and Seal](#)

Natural Rubber; ASTM D2000 M1AA 703 Z1 (Z1 = 75 ± 5 Durometer) Specification Grade SBR (Red) ASTM D2000 M1AA 706 Commercial EPDM; ASTM D2000 M1AA 710 Butyl; ASTM D2000 M4AA ASTM D2000 M4AA 407 A13 B13 C12 F17 ASTM D2000 M4AA Specification Grade (EPDM) ASTM D2000 M4AA 421 F17 G21 ...

[Rubber Specifications including ASTM_Military_Automotive...](#)

D2000 - 12(2017) Standard Classification System for Rubber Products in Automotive Applications , automotive applications, elastomer, rubber,,

[ASTM D2000 - 12\(2017\) Standard Classification System for ...](#)

ASTM D2000 BG Rubber Sheets, Strips, and Rolls 417 products Grainger has rubber sheets and rubber strips in grades and sizes to fill your industrial requirements. Find plain and adhesive-backed rubber strips and rubber sheet stock in types such as nitrile, which is ideal for gaskets, sealing and equipment protection.

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ASTM D2000 requires that rubber materials must meet the following requirements after 70 hours of heat aging at various temperatures, according to type. 1. Change in tensile strength: ± 30% 2.

[Seal & Design, Inc - ASTM D 2000](#)

cially available rubber materials, and further to provide a method for specifying these materials by the use of a simple 1 This classification system is under the jurisdiction of ASTM Committee D-11 on Rubber. The Non-Metallic Standards Committee of SAE with Subcommittee D11.30 on Classification of Rubber Compounds will jointly maintain D 2000.

[Standard Classification System for Rubber Products in.....](#)

• ASTM D-2000 classification system tabulates the properti es of vulcanized rubber materials that are intended for, but not limited to, use in rubber products for automotive applications .

[\(PDF\) STANDARD TESTING FOR ELASTOMER \(RUBBER\) Part 1 ...](#)

Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension. Active Standard ASTM D412 | Developed by Subcommittee: D11.10. Book of Standards Volume: 09.01 : Format: Pages: Price : PDF: 14: \$58.00 : ADD TO CART: Hardcopy (shipping and handling) 14: \$58.00: ADD TO CART: Standard + Redline PDF Bundle : 28: \$69.00: ADD TO CART: Reprints and Permissions. Permissions to ...