



Roettele Industries, Inc.

**Bisphenol AF Presence Statement
Roettele Industries Viton Discs**

January 8, 2026

Dear James Wagner,

Roettele Industries, Inc. hereby provides the following statement regarding **Bisphenol AF (CAS No. 1478-61-1)** in the Viton material used to manufacture the products D1500 and D1600.

Based on information provided by upstream raw-material suppliers, material formulation data, and compliance documentation, **Bisphenol AF is present in the Viton compound used for these products at a concentration below the REACH Substances of Very High Concern (SVHC) disclosure threshold of 0.1% weight-by-weight (w/w) in the finished article.**

Bisphenol AF, where present, is used as part of the fluoroelastomer curing system and is **chemically bound within the polymer matrix**, not intended to migrate under normal conditions of use.

Roettele Industries, Inc. confirms that this declaration is accurate to the best of our knowledge at the time of issuance and will notify customers should material composition change in a manner affecting regulatory compliance. If further information is required, including REACH, RoHS, EU POP, or FDA compliance documentation, please contact us.

Sincerely,

Lance Roettele
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Manufacturer of Precision Non-metallic Gaskets & Washers

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