



Manufacturer of Extruded & Molded Rubber Products since 1939

[www.corsonrubber.com](http://www.corsonrubber.com)

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## DRUM CORE CEMENT (DRUMSTICK CEMENT)

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### Material Safety Data Sheet

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**Date:** January 1, 2018

**Manufacturer:** Corson Rubber Products  
105 Smith Street  
P.O. Box 154  
Clover, SC 29710  
U.S.A.

**Phone:** (803) 222-7779  
**Fax:** (803) 222-9022  
**Date:** January 1, 2018

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### SECTION 1 - IDENTITY

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**Common Name:** Drum Core Cement (Drumstick Cement)

**Product Codes:** 120-GS, 150-G, 211-P, 200-M, F-950, F-900-M, V-900-V, V-965-V

**Formula:** Proprietary Rubber Compound Mixtures with common ingredients in varying ratios

**Chemical Family:** Natural and synthetic rubbers, resins, and fillers; compounds do not contain solvents.



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## SECTION 2- HAZARDOUS INGREDIENTS

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Although this mixture has not been evaluated as a whole, all ingredients are bound in a polymer matrix, and therefore the potential for hazardous exposure as shipped or in use as intended is minimal. However, noxious fumes would be released if the material were to be burned (incinerated). The mixture is not known to contain any ingredient considered hazardous per OSHA 1910.1200.

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## SECTION 3 - PHYSICAL & CHEMICAL CHARACTERISTICS (FIRE & EXPLOSION DATA)

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**Appearance:** Rubbery, black sticks, with nominal measurements of 2" x 2" x 12" as supplied

**Specific Gravity:**

**Theoretical:** 1.10-1.20

**Measured:** 1.00-1.10 (due to entrapped air)

**Special Fire Fighting Procedures:** Full emergency equipment with self-contained breathing apparatus should be worn by firefighters to prevent inhalation of smoke as well as irritating and toxic gases which may be generated by thermal decomposition and combustion. Combustion can generate oxides of carbon, nitrogen, and sulfur.

**Extinguishing Media:** All Common

**Boiling Point:** NA

**Solubility in Water:** Nil

**Vapor Density:** Solid

**Evaporation Rate:** Solid

**Auto Ignition Temp.:** Unknown

**Percent Volatile by Volume:** NA

**Reactivity in Water:** None Known

**Vapor Pressure:** NA

**Flash Point:** Unknown

**Flammable Limits:** NA

**Unusual Fire & Explosion Hazards:** None Known



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## SECTION 4- PHYSICAL HAZARDS

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**Stable:** Hazardous polymerization will not occur at normal temperatures

**Incompatibility (Materials to Avoid):** None Known

**Hazardous Decomposition Products:** In case of fire, full emergency equipment with self-contained breathing apparatus should be worn by firefighters to prevent inhalation of smoke as well as irritating and toxic gases which may be generated by thermal decomposition and combustion. Combustion can generate oxides of carbon, nitrogen, and sulfur.

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## SECTION 5 - HEALTH HAZARDS (See Section 2)

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**Threshold Limit Value:** Not Established

**Signs and Symptoms of Exposure**

**Acute Overexposure:** None Known

**Chronic Overexposure:** None Known

**Medical Conditions Generally Aggravated by Exposure:** None Known

**Emergency and First Aid Procedures:** Physical form and intended use should preclude any need.

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## SECTION 6- SPECIAL PROTECTION INFORMATION

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Cloth gloves may be worn to avoid contact with compound



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## **SECTION 7- SPECIAL PRECAUTIONS & SPILL/LEAK PROCEDURE**

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Store below 100 degrees Fahrenheit to minimize deformation.

If several sticks are spilled from their shipping container, interleave with original or new plastic to prevent sticks from adhering to one another; it is best to store sticks in original carton to prevent deformation.

Agglomerated and deformed sticks are difficult to use in the intended manner.

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## **SECTION 8- REGULATORY INFORMATION**

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This mixture is not known to contain any ingredient listed under Section 313 of Title III of the Superfund Amendments and Re-authorization Act of 1986 (SARA) or 40 CER Part 32.