

January 2024

To Whom It May Concern:

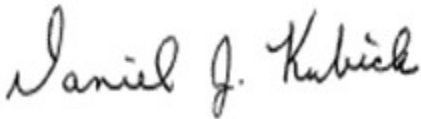
Thank you for your recent inquiry with respect to BISCO® Silicone materials and PFAS, Per- and polyfluoroalkyl substances that contain at least one fully fluorinated methyl (CF<sub>3</sub>-) or methylene (-CF<sub>2</sub>-) carbon atom.

PFAS are used as a process aid in the manufacture of some BISCO® products.

As reviewed by Rogers Corporation, BISCO® Silicone materials are periodically tested for fluorine content with reference to BS EN 14582:2016. Please review the tables below for product specific total fluorine content information. The information is for all standard colors produced for each product.

Rogers Corporation is reviewing formulations and manufacturing processes to reduce or eliminate the use of PFAS as process aids in current products. We understand this is a dynamic environment and will continue to monitor and issue guidance on published regulations as they become adopted or changed.

Please do not hesitate to contact me - [Daniel.Kubick@rogerscorporation.com](mailto:Daniel.Kubick@rogerscorporation.com) – if I can be of further assistance.



Dan Kubick  
Principal Technical Service and Development Engineer  
BISCO® Silicones

The information provided in this letter is based solely on testing at an independent lab. Rogers Corporation accepts no responsibility for incomplete or inaccurate testing information, or for incomplete or inaccurate information contained in this letter. Rogers Corporation accepts no duty to notify users about changes to the provided information. Rogers Corporation is not liable for any damages, direct or indirect, consequential, or otherwise, that the Reader or any third party might incur because of any incompleteness or inaccuracy of the information contained in this letter, or because of ignoring this warning. . The Rogers logo, BISCO, and Helping power, protect, connect our world are trademarks of Rogers Corporation or one of its subsidiaries. © 2024 Rogers Corporation 0124-PDF • Publication #180-424

**BISCO® Silicones cellular materials**

Product	PFAS Percentage based on ROHS testing for fluorine.
BF2000	< 0.1 wt. %
BF1000	< 0.1 wt. %
HT870	< 0.1 wt. %
HT800	None
HT820	< 0.1 wt. %
HT840	< 0.1 wt. %
BA100	None
BA200	None
BA300	None
BA400	None
BA500	None
BA600	None
RF120	< 0.1 wt. %
IF200	< 0.1 wt. %
FPC	< 0.1 wt. %
L3	< 0.1 wt. %
MF1-35	None
MF1-55	None
MF1-75	None
MS80	None
RS720	None
RS750	None
RS770	None
RS870	None
RS800	None
RS820	None
RS840	None
7130	None
7330	None
7430	None
7304	None

**BISCO® Silicones solid materials**

Product	PFAS Percentage based on ROHS testing for fluorine.
HT6210	None
HT6220	None
HT6135	None
HT6240	None
HT6360	None
HT1240	< 0.15 wt. %
HT1250	< 0.15 wt. %
HT1260	< 0.15 wt. %
HT1270	< 0.15 wt. %
HT1500	< 0.15 wt. %
A2	< 0.30 wt. %
HT200	None
EC2130	None
EC2265	< 0.30 wt. %
MS1640	< 0.15 wt. %
MS1650	< 0.15 wt. %
MS1660	< 0.15 wt. %
MS1670	< 0.15 wt. %

The information provided in this letter is based solely on testing at an independent lab. Rogers Corporation accepts no responsibility for incomplete or inaccurate testing information, or for incomplete or inaccurate information contained in this letter. Rogers Corporation accepts no duty to notify users about changes to the provided information. Rogers Corporation is not liable for any damages, direct or indirect, consequential, or otherwise, that the Reader or any third party might incur because of any incompleteness or inaccuracy of the information contained in this letter, or because of ignoring this warning. The Rogers logo, BISCO, and Helping power, protect, connect our world are trademarks of Rogers Corporation or one of its subsidiaries. © 2024 Rogers Corporation 0124-PDF • Publication #180-424