



Sinusoidal Nebulous IV

Call for Price



Carbon Fibre Sculpture.

Famously, in the late 19th Century the German organic chemist [August Kekulé](#) had a dream of a snake biting its tail. He described this as the eureka moment when, after decades dedicated to working out the structure of hydrocarbons, the shape of the snake biting its tail in a dream provided a crucial clue to deciphering the molecular structure of benzene. Benzene has a C₆ structure, one closely linked to the C₄ molecular structure of carbon fibre, the material in which these sculptures are made.

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| Edition Size | 1 |
| Medium | Carbon Fibre, 3D Printed ABS, Resin. |
| Height | 30.00 cm |
| Width | 27.00 cm |
| Artist | David Brits |
| Year | 2017 |

