

St. Marys Carbon Company
Safety Data Sheet and Label Number

SDS / LABEL #'s : 10, 12, 13, 14, 15, 16

Carbon/Graphite, synthetic

“Electrically conductive graphite dust may be present or generated during handling and/or machining. Inhalation may cause respiratory irritation and possible lung damage.” **Refer to SDS for additional information.**

SDS / LABEL #: 11

Carbon/Graphite, natural

“Electrically conductive graphite contains silica dust, which may be present or generated during handling and/or machining. Inhalation may cause respiratory irritation and lung damage.” **Refer to SDS for additional information.**

SDS / LABEL #'s : 3, 4, 6, 7

Carbon/Graphite, natural with Copper

“Electrically conductive graphite contains silica dust. This along with copper dust may be present or generated during handling and/or machining. Inhalation may cause irritation of mucous membranes, blood disorders, and damage to lung, kidneys and liver.” **Refer to SDS for additional information.**

SDS / LABEL #'s : 1, 2, 5, 8

Carbon/Graphite, natural with Copper and Lead

“Electrically conductive graphite contains silica dust. This along with copper and lead dusts may be present or generated during handling and/or machining. Inhalation may cause irritation of mucous membranes, blood disorders, and damage to lung, kidneys, liver, urinary and reproductive systems.” **Refer to SDS for additional information.**

SDS / LABEL #: 9

Graphite, natural and Silver

“Electrically conductive graphite contains silica dust. This along with silver dust may be present during handling and/or machining. Chronic overexposure to silver can result in Argyria. Inhalation of dusts may cause respiratory irritation and lung damage.” **Refer to SDS for additional information.**