



Graphite for Iron-Graphite / Bronze Mixes

Asbury provides the powdered metallurgy industry with quality graphite powders for alloy and sintering control. Special products have been developed for bearing and other applications where carbon control and free graphite are critical.

Natural Flake

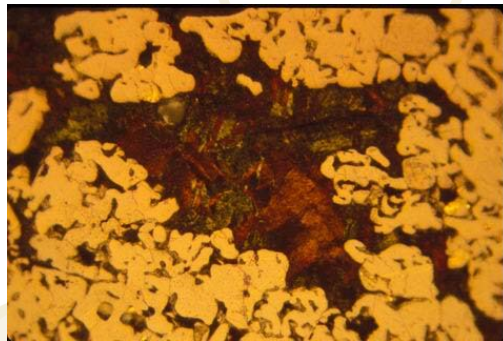
Grade	Size	Carbon
3539	60 X 150	94.5 min
3429	60 X 325	96.0 min
3448	100 X 325	95.0 min
3554	100 X 0	96.0 min
3243	55% -325	99.0 min
3582	60 X 150	99.0 min
3610	60 X 325	99.0 min

Natural Vein

Grade	Size	Carbon
2120	-100 + 20 microns	96.0 min
2139	-150 + 20 microns	96.0 min
280	95% -325	96.0 min

Synthetic

Grade	Size	Carbon
4234	70 X 270	99.0 min
1264	60 X 325	99.0 min
4012	100 X 325	99.0 min



Free Graphite in Iron

Product Data Sheets Available on Request

Consistency – the key to making your powder blend with free graphite as a solid lubricant.

Asbury provides consistency thru raw material selection and over 100 years experience in the processing / grinding of graphite powders. This consistency in particle distribution and purity result in a more homogenous powder mix.

Carbon control, free graphite with consistent dimensional properties is achieved by using Asbury Graphite.

Asbury = Consistency



ASBURY GRAPHITE MILLS, INC.

405 Old Main Street • PO Box 144 • Asbury, New Jersey 08802
Phone: 908.537.2155 • Fax: 908.537.2908

www.asbury.com