

## GP-200A

### Graphite Conductive Dry Additive

GP-200A is a graphite conductive dry additive powder designed for use in flexible polyurethane foam. GP-200A enhances the support characteristics of polyurethane foams by offering additional compression resistance at higher deflection ratios. GP-200A is delivered in dry flake form.

#### Physical Properties

Property	Value	Unit
Color	Black	
% Carbon (LOI)	94 – 100	%
% Volatile	0 – 1.5	%
% +80 Mesh Total (180 Micron)	80 – 100	%

#### Additional Information

The properties above are typical only and should be used as an example only. For more detailed product information, please refer to the Safety Data Sheet (SDS).

#### Contact Information

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