



## SP-6201

### Solid Epoxy - Aramid Masterbatch

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**SP-6201** is a solid epoxy containing aramid fiber at 20% concentration by weight. Consisting of coarse granules SP-6201 can be easily fed into many mixing processes including twin screw extruders. Considered a master-batch, SP-6201 is generally used as a thixotropic viscosity modifying agent in single component heat activated formulations. It provides compounds with a high degree of shear thinning behavior. It also provides excellent and highly efficient flow control with minimal effect on adhesion attributes.

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Issue Date:	10/14/2020
Specific Physical Form:	Course Powder, Granule
Color:	Yellow
General Physical Form:	Solid
Shelf Life:	3 Years

#### Typical Properties -

Specific Gravity:	1.19
Softening Point:	80°C
Fiber Quantity:	20% by Weight
Epoxy Equivalent Weight:	500 g/eq