

**SP-6202****Solid Epoxy - Aramid Masterbatch**

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**SP-6202** is a solid epoxy containing aramid fiber at 20% concentration by weight. Consisting of coarse granules SP-6202 can be easily fed into many mixing processes including twin screw extruders. Considered a master-batch, SP-6202 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:         | 92°C          |
| Fiber Quantity:          | 20% by Weight |
| Epoxy Equivalent Weight: | 650 g/eq.     |