



**CLUSTER FILL
MATERIAL SAFETY DATA SHEET**

Product : 6D X 51MM Style # TN-306R Polyester Staple Fiber

<p>1. Composition on ingredients Chemical Nature Preparation, contains : Polyester, possibly pigments (titanium dioxide) Hazardous Ingredients : None</p>
<p>2. Possible Hazards None</p>
<p>3. First aid measures General advice : None On skin Contact : Burns caused by molten material require hospital treatment</p>
<p>4. Fire-fighting measures Suitable extinguishing media : water, foam, dry extinguishing media Further information: The following can be given off at above 300°C : Toxic gases, carbon monoxide. Formation of further fission and oxidation products depends upon the fire conditions. Dispose of fire debris and contaminated extinguishing water in accordance with local regulations.</p>
<p>5. Accidental release measures No special procedures</p>
<p>6. Handling and storage Handling: Keep dry Protection against fire and explosion: Take precautionary measures against static discharges.</p>
<p>7. Exposure controls and personal protection Additional information on the lay-out of technical plant : None Components with workplace control parameters : None Personal protective equipment : None</p>

<p>8. Physical and chemical properties Form : Fibrous Color: White Odor: Slight odor Change in physical state Melting Range : 250-260°C Ignition temperature : > 400°C Vapour pressure : Not applicable Density : 1.1 g/cm³ (20°C) Solubility in water : insoluble</p>
<p>9. Stability and reactivity Conditions to avoid : start to decompose at 300°C Hazardous decomposition products : carbon monoxide possible traces.</p>
<p>10. Toxicological information Acute oral toxicity (LD50) > 5000 mg/kg tested in rats Skin irritation NOT IRRITANT Tested on rabbits Eye irritation NOT IRRITANT Tested on eyes of rabbits</p>
<p>11. Ecological information Eco toxic effects : None</p>
<p>12. Disposal considerations Product : Check for possible recycling. Can be dumped with domestic refuse or incinerated in suitable plant in accordance with local regulations.</p>
<p>13. Transport information Not classified as hazardous under transport regulations.</p>

The information contained herein is based on the present state of our knowledge and does not therefore guarantee certain properties. Recipients of our product must take responsibility for observing existing laws and regulations.

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