

## **V** TF115(w)-5, TFD115(w)-5, PH200(w)-5

File Number: E123529

## Sumika Polycarbonate Limited

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## TF115(w)-5, TFD115(w)-5, PH200(w)-5

Polycarbonate (PC), pellets

(w) - May be followed by a digit 0, 1, 2 or 3 (0-no agent included, 1-includes release agent, 2-includes weather stabilizer, 3-includes release agent,weather stabilizer).



Flammability	Value	Test Method
Flame Rating		UL 94
1.5 mm, ALL	V-0	IEC 60695-11-10, -20
3.0 mm, ALL	V-0	
Thermal	Value	Test Method
RTI Elec		UL 746B
1.5 mm	80.0 °C	
3.0 mm	80.0 °C	
RTI Imp		UL 746B
1.5 mm	80.0 °C	
3.0 mm	80.0 °C	
RTI Str		UL 746B
1.5 mm	80.0 °C	
3.0 mm	80.0 °C	

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ANSI/UL 94 small-scale test data does not pertain to building materials, furnishings and related contents. ANSI/UL 94 smallscale test data is intended solely for determining the flammability of plastic materials used in the components and parts of endproduct devices and appliances, where the acceptability of the combination is determined by UL.