

## Specifications of SheetHot<sup>™</sup> TF-Flex

Appearance/ Description	Aluminised fibreglass. Aluminium one side, woven white the other
Temperature Range Minimum Continuous Maximum Continuous Melting Point	-60°C 255°C 1200°C
Thickness	0.7mm Nominal
Weight	0.72 kg/m <sup>2</sup>
Flexibility	Excellent
Flammability Rating	Non adhesive – Non Flammable Adhesive – Flammable
lgnition Temperature (flash point)	Non Adhesive – No potential for ignition Adhesive – >260°C
RoHS	Yes
Halogen Free	Yes
Toxicity	Nil
Binders	Non adhesive – No Adhesive – Yes, Adhesive FT5212
Thermal Performance (Static)	Temperature Before (°C)Temperature After (°C)10030.512533.815037.417540.720044.022548.925054.827563.330071.8

This data sheet and contained specifications exists solely for the user to determine the suitability of this product for specific use. The contents contained are derived from DCI testing procedures and Diver Metal Products PTY. LTD. makes no warranties as to their accuracy or completeness. Diver Metal Products PTY. LTD. will not be liable for any consequential or other damages arising from use or miss-use of their products





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