

- Low density packaging foam
- Ideal for void fill

Chemical characteristics	Component 'A'	Component 'B'
Composition	Polymeric diphenyl-methane diisocyanate	Polyol mixture
Storage temperature	10 to 40 °C	10 to 40 °C
Usage temperature	15 to 32 °C	15 to 32 °C
Can 10 Liter net Weight:	12kg	10kg

Performance characteristics	
Rise time (incl. 2 seconds cream time)	18-24 Seconds
Tack free time	30-36 Seconds
Component Ratio (by weight)	1.5A:1B
Expansion (free rise foam per liquid ratio)	Approximately 125 Times
Free rise core density	7.5 Kg/m ³
Moulded density	9.1 Kg/m ³
Yield (kg free rise foam per kg of components)	0.88
Free rise efficiency (litres of foam per kg of components)	164 l/kg

CHEMICAL NOTES

In-use density: The density of a foam obtained when rise is restricted is always higher than the free rise density for all commercial packaging foams. It is typically 1.5 to 2.0 times the free rise density

NOTE:

Instapak® Simply Flex™ can only be used with the Instapak® Simply system in combination with Instapak® Simply Film™ Packaging Film.



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