

T60[®] Thermal Break System



T60 innovatively combines the design and look of traditional hot rolled Crittall steel window profiles with contemporary materials to deliver an enhanced thermal barrier system. The cold formed steel frames retain the narrow sightlines and iconic profile providing maximum natural light and excellent thermal performance.

Features and Benefits

- Fully welded, seamless frame construction
- Slim profiles maximise glass area
- Factory applied architectural Duralife® polyester powder coating
- Excellent thermal performance offering up to Uw 0.8 W/m²/K
- High acoustic attenuation up to Rw44Db
- Strong, robust profiles that resist forced entry
- Side hung, top hung, projected top hung, bottom hung, fixed and multi-light configurations
- Hardware designed for heritage and contemporary projects including multi-point locking

Quick View	
Material	Steel, cold rolled
Glass Thickness	Up to 48mm / 1-7/8"
Suitability	All market sectors & building styles
Finish	Full range of RAL/BS colours
Thermal	Up to Uw value 0.8 W/m ² K / 0.14 BTU
Acoustic	Up to Rw44dB
Air Permeability	Up to Class 4 600 Pa/12.53 PSF
Water Tightness	Up to Class 9A 600 Pa/12.53 PSF
Wind Resistance	Up to Class 4 1600 Pa/33.42 PSF
Quality Management	ISO 9001

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