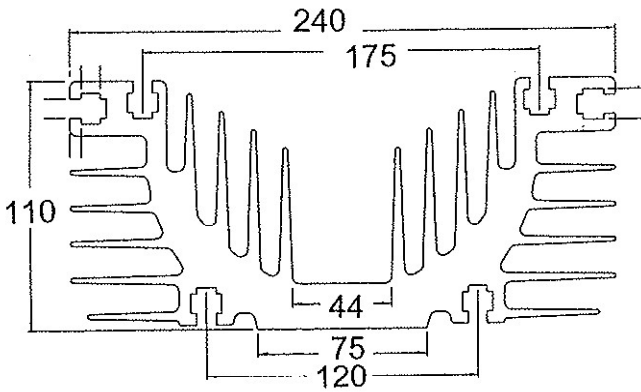
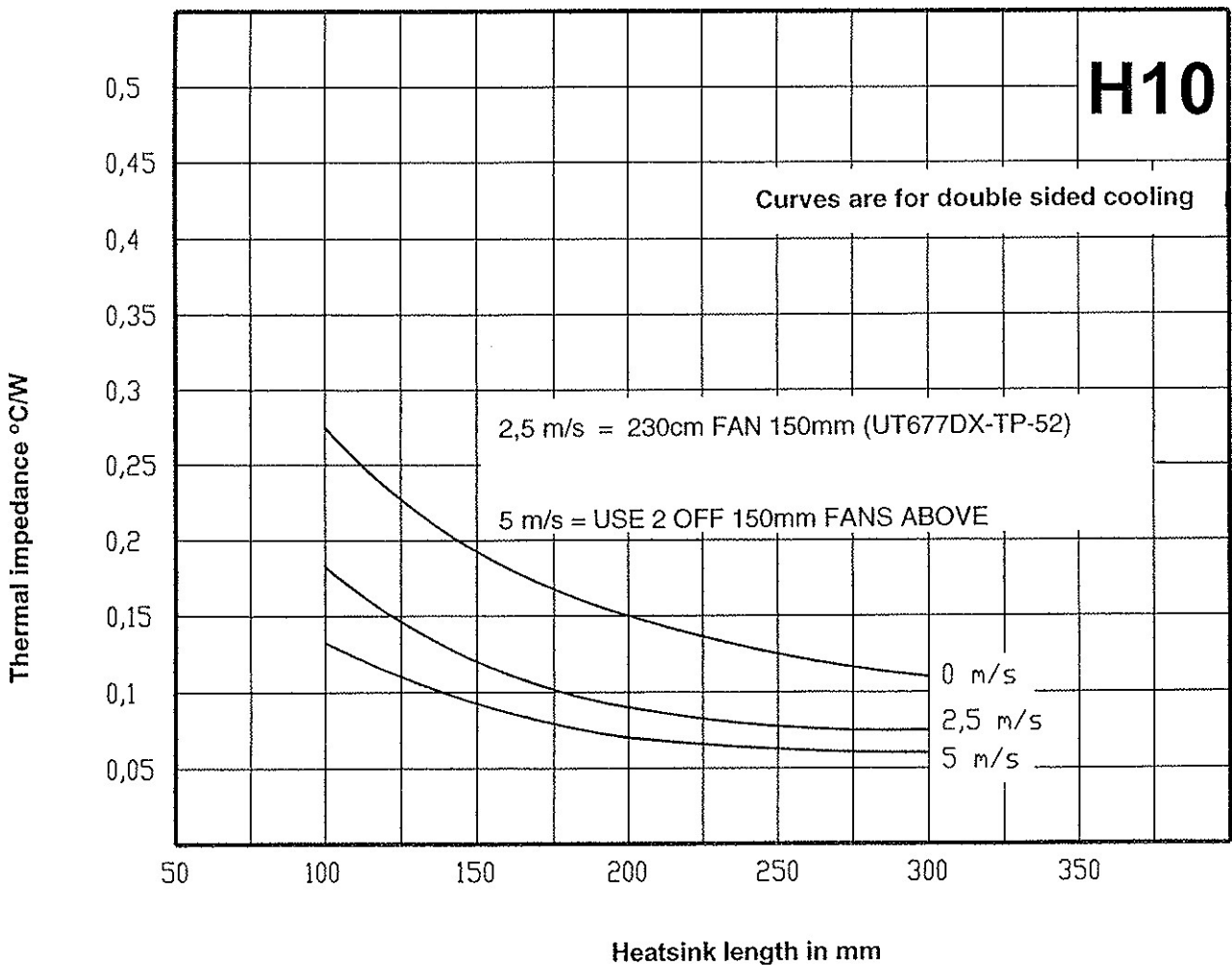


H10 HEATSINK



The H10 Heatsink has been designed for heavy duty applications where water cooling is not possible. In applications where forced air cooling can be used the performance of H10 heatsink can be improved considerably.

Weight/m	Area of Cross Section	Perimeter
kg/m	mm ²	mm
24.99	9227	2543



Graph above depicts thermal impedance at a temperature rise of 50°C against the length (mm)