



## AS 500 9.5 (Hot rolled sheet piles)



| Section description | Product group          | Shape | Section Modulus                           | Moment of Inertia                         | Width      | Height     | Thickness flange | Thickness web | Weight single  | Weight                                   | Coating 2 sides                          | Coating area                             |
|---------------------|------------------------|-------|---|---|------------|------------|------------------|---------------|----------------|--|--|--|
|                     |                        |       | in <sup>3</sup> /ft<br>cm <sup>3</sup> /m | in <sup>4</sup> /ft<br>cm <sup>4</sup> /m | inch<br>mm | inch<br>mm | inch<br>mm       | inch<br>mm    | lbs/ft<br>kg/m | lbs/ft <sup>2</sup><br>kg/m <sup>2</sup> | ft <sup>2</sup> /ft<br>m <sup>2</sup> /m | ft <sup>2</sup> /ft<br>m <sup>2</sup> /m |
| AS 500 9.5          | Hot rolled sheet piles | flat  | 2.3                                       | 4.1                                       | 19.69      |            | 0.000            | 0.375         | 43.0           | 26.22                                    | 3.76                                     | 1.15                                     |
|                     |                        |       | 124                                       | 560                                       | 500        | 0          |                  | 9.5           | 64.00          | 39.02                                    | 1.15                                     | 1.15                                     |

### Datasheet for estimation and comparison purposes

Production acc. ASTM standards or EN10248 1&2 in varies steel grades  
Origin: Luxembourg