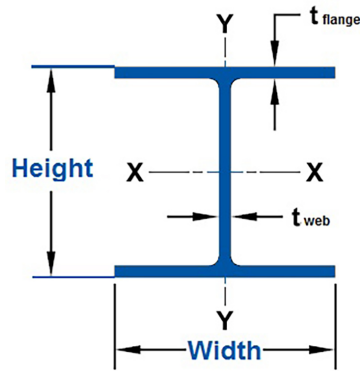




HP16 x101 (Structural steel and H-piles)



| 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 ³ /ft cm ³ /m | in ⁴ /ft cm ⁴ /m | inch mm | inch mm | inch mm | inch mm | lbs/ft kg/m | lbs/ft ² kg/m ² | ft ² /ft m ² /m | ft ² /ft m ² /m |
| HP16 x101 | Structural steel and H-piles | H-pile | 168.0 | 1,300.0 | 15.80 | 15.50 | 0.625 | 0.625 | 101.0 | | 7.56 | |
| | | | 9,032 | 177,525 | 401 | 394 | 15.9 | 15.9 | 150.29 | | 2.31 | |

Datasheet for estimation purposes

Production acc. ASTM A6 in varies steel grades

Origin: various