



- 1 Painting surface: Perimeter of section:
- 2 Section area:
- 3 Beam mass per unit length:
- 4 Torsional inertia constant:
- 5 Section warping constant:
- 6 Torsional section modulus: elastic:
- 7 Torsional section modulus: plastic:
- 8 Torsional shape factor of section: plastic/elastic:
- 9 Second moment of area:
- 10 Section modulus: elastic:
- 11 Section modulus: plastic:
- 12 Shape factor: plastic/elastic:
- 13 Shear factor:
- 14 Shear effective area:

$$U = 4b + 2h - 2a + (2\pi - 8)r$$

$$A = \int [b_x dy]$$

$$p = [\rho A]$$

$$K = 2(b - 0.63e)e^3/3 + h_2 a^3/3 + 2(a/e)(0.145 + 0.1r/e)((r + a/2)^2 + (r + e)^2 - r^2)/(2r + e)^4$$

$$C_W = eb^3(h - e)^2/24$$

$$Z_t = K/\max(e, a)$$

$$S_t = (b \cdot a - 2r \cdot e/3)e^2 + h_1 a^2/2 + [\#]$$

$$f_t = S_t/Z_t$$

x-x	y-y
$I_x = \int [b_x y^2 dy]$	$I_y = \int [b_y x^2 dx]$
$Z_x = 2I_x/h$	$Z_y = 2I_y/b$
$S_{p_x} = \int [b_x y dy]$	$S_{p_y} = \int [b_y x dx]$
$f_x = S_{p_x}/Z_x$	$f_y = S_{p_y}/Z_y$
$F_x = (A/I_x^2) [S_{x1}^2/b_{x1} dy]$	$F_y = (A/I_y^2) [S_{y1}^2/b_{y1} dx]$
$A_{rx} = [2a l_x/S_{p_x}]$	$A_{ry} = [I_y \cdot \min(b_{y1}/S_{y1})]$

Paint Structural Steel Surface Area Calculator

R Sandford



Paint Structural Steel Surface Area Calculator:

Dictionary of Occupational Titles ,1949 Supplement to 3d ed called Selected characteristics of occupations physical demands working conditions training time issued by Bureau of Employment Security *Dictionary of Occupational Titles: Definitions of titles* United States Employment Service. Division of Occupational Analysis,1949 **Ossature Métallique** ,1959 **Acier** ,1959 **Corrosion Prevention and Control** ,1980 *Mechanical World* ,1929 Paint Manufacture ,1963 *The Engineering Record, Building Record and Sanitary Engineer* Charles Frederick Wingate, Henry C. Meyer, 1894 **Corrosion** ,1957 Issues include special section called Corrosion abstracts Engineering Record, Building Record and Sanitary Engineer ,1894 *Scientific and Technical Aerospace Reports* ,1979-03 **The Engineering Record, Building Record & the Sanitary Engineer** ,1894 The Structural Engineer ,2004 Cumulative Index to ASCE Publications American Society of Civil Engineers,1950 Conference - Canadian Society for Civil Engineering Canadian Society for Civil Engineering. Conference,1989 **Engineering News-record** ,1953 **American Builder** ,1917 The Perry Wage Survey ,1982 Wage data received from representative employers arranged by occupations with list of job descriptions **Petroleum Times** ,1967 **The Builder** ,1919

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