



**RAAJ SAGAR Steels**

Mfg. & Exporter of ferrous & non ferrous metals

## **Stainless Steel Round Bar Weight Calculation Formula | Square Bar Weight Calculation Formula | Flat Bar Weight Calculation Formula**

### **Formula for Calculating Stainless Steel Bar Weight :**

$\text{DIA (mm)} \times \text{DIA (mm)} \times 0.00623 = \text{Wt. Per Mtr.}$

$\text{DIA (mm)} \times \text{DIA (mm)} \times 0.0019 = \text{Wt. Per Feet}$

### **Formula for calculating SS Bar Weight**

### **Formula for Calculating Stainless Steel Square Bar Weight :**

$\text{DIA (mm)} \times \text{DIA (mm)} \times 0.00788 = \text{Wt. Per Meter}$

$\text{DIA (mm)} \times \text{DIA (mm)} \times 0.0024 = \text{Wt. Per Feet}$

### **Formula for calculating SS Square Weight**

### **Formula for Calculating Stainless Steel Hexagonal Bar Weight:**

$\text{DIA (mm)} \times \text{DIA (mm)} \times 0.00680 = \text{Wt. Per Meter}$

$\text{DIA (mm)} \times \text{DIA (mm)} \times 0.002072 = \text{Wt. Per Feet}$

### **Formula for calculating SS Hexagonal Weight**

### **Formula for Calculating Stainless Steel Flat Bar Weight:**

$\text{Width (mm)} \times \text{Thick (mm)} \times 0.00798 = \text{Wt. Per Mtr.}$

$\text{Width (mm)} \times \text{Thick (mm)} \times 0.00243 = \text{Wt. Per Feet}$

### **Formula for calculating SS Flat Bar Weight**

[Click Here For Weight Calculator](#)

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