



#10 x 1-1/2" Stainless Steel Phillips Pan Head Sheet Metal Screw

Part Number PHSMSS10112  
Category Number 4010  
UPC 781002702481



Stainless Steel Sheet Metal Screws are self tapping screws with spaced threads and sharp points, that are capable of tapping their own threads. Typical applications for Stainless Steel Sheet Metal Screws include fastening light metal sheets, wood and plastic. They are manufactured with 18-8 stainless steel and are covered under the ASME B18.3 standard.

Physical Characteristics

|                              |                      |
|------------------------------|----------------------|
| Type                         | Sheet Metal Screw    |
| Drive Type                   | Phillips             |
| Head Type                    | Pan                  |
| Thread Type                  | A                    |
| Point Type                   | A                    |
| Size                         | #10 x 1-1/2"         |
| Dia./Thread Size             | #10                  |
| Head Diameter                | 0.373" - 0.357"      |
| Head Height                  | 0.133" - 0.122"      |
| Thread Pitch\Thread Per Inch | 12                   |
| Driver Size                  | #2                   |
| Material                     | 18-8 Stainless Steel |

Packaging Details

|                |      |
|----------------|------|
| Standard Qty   | 100  |
| Sleeve Qty     | 500  |
| Master Qty     | 3000 |
| Price Per      | 100  |
| Package Length | 2.18 |
| Package Width  | 2.92 |
| Package Height | 4.31 |
| Package Weight | 1.05 |

Performance Data

|                  |                                                               |
|------------------|---------------------------------------------------------------|
| Special Features | Stainless Steel, Corrosion Resistant                          |
| Applications     | Light Metal Sheets, Wood, and Plastic, Corrosive Environments |

Certifications

|                |              |
|----------------|--------------|
| RoHS Compliant | Yes          |
| Meets/Exceeds  | ASME B18.6.3 |