

# Product Specifications



## #8 x 3/4" Slotted Hex Washer High Head Metal Piercing Screw

Part Number SP834HH

UPC 781002860648

High Head Sharpeez Screws are engineered with an exceptionally sharp point designed to easily pierce thin sheet metal and create their own mating threads with precision. Featuring a heightened hex head for extra grip and superior resistance to stripping, Sharpeez Screws deliver fast, reliable fastening performance. Ideal for sheet metal applications, they are widely used in HVAC installations and other demanding metal-to-metal tasks.



### Physical Characteristics

|                              |                 |
|------------------------------|-----------------|
| Type                         | Sharpeez Screw  |
| Style                        | High Head       |
| Drive Type                   | Slotted         |
| Head Type                    | Hex Washer      |
| Thread Type                  | DWF             |
| Point Type                   | Sharp           |
| Size                         | #8 x 3/4"       |
| Dia./Thread Size             | #8              |
| Hex Size                     | 1/4"            |
| Length (in)                  | 3/4"            |
| Head Height                  | 0.150" - 0.138" |
| Thread Pitch\Thread Per Inch | 15              |
| Drive Size                   | #2              |
| Material                     | Carbon Steel    |
| Finish                       | Zinc Plated     |

### Packaging Details

|                |      |
|----------------|------|
| Standard Qty   | 100  |
| Sleeve Qty     | 500  |
| Master Qty     | 4000 |
| Price Per      | 100  |
| Package Length | 2.76 |
| Package Width  | 1.57 |
| Package Height | 3.54 |
| Package Weight | .50  |

### Performance Data

|                  |   |
|------------------|---|
| Special Features | Ultra-sharp piercing point, Double-lead speed thread, Non-walking piercing point, Ideal for sheet metal, Zinc-plated finish |
| Applications     | Sheet Metal and HVAC  |

### Certifications

|                |          |
|----------------|----------|
| UNSPSC         | 31161506 |
| RoHS Compliant | Yes      |