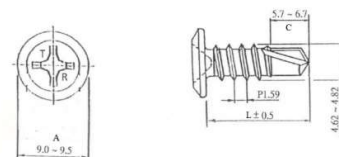


Self Drilling Screws - AS3566 Class4

Self-Drilling screws are designed to have a drill-shaped point for use with metal, without having to drill a pilot hole beforehand.



| Features | Applications | Installation Speed | Drill Capacity |
|--|--|-------------------------------|--------------------|
| Wafer head design on purpose using Non-walking point provides fast material engagement | <ul style="list-style-type: none"> Roof and skin sheet to steel Residential steel frame construction For Light duty purpose | 2300-2500 RPM max drill speed | 1.0-3.0mm of steel |

| Finish | Material | Head |
|--|----------------------|-----------------------|
| Ruspert [®] Plated complies with AS3566 Class 4 | Carbon Steel (C1022) | Wafer Phillips Recess |

| Product Code SKU | Gauge | | Length | Threads Per inch (TPI) | Thread Length | Diameter (Max) | Head Diameter (Max) | Drive Phillips | Drilling Point Length |
|---------------------|-------|------|--------|------------------------------|------------------|-------------------|------------------------|-------------------|--------------------------|
| | # | (mm) | L (mm) | | (mm) | D (mm) | A (mm) | # | C (mm) |
| Coarse Thread | | | | | | | | | |
| SDWC10-1616 | 10 | 4.8 | 16 | 16 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |
| SDWC10-1622 | 10 | 4.8 | 22 | 16 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |
| SDWC10-1630 | 10 | 4.8 | 30 | 16 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |
| SDWC10-1640 | 10 | 4.8 | 40 | 16 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |
| SDWC10-1650 | 10 | 4.8 | 50 | 16 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |
| Fine Thread | | | | | | | | | |
| SDWC10-2416 | 10 | 4.8 | 16 | 24 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |
| SDWC10-2422 | 10 | 4.8 | 22 | 24 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |
| SDWC10-2430 | 10 | 4.8 | 30 | 24 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |
| SDWC10-2440 | 10 | 4.8 | 40 | 24 | Full | 4.62 – 4.82 | 9.0-9.5 | 2 | 5.7-6.7 |

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Disclaimer: every effort has been made to ensure the information provided in this document is accurate and up to date. However, Tower Fastening System does not guarantee or warrant the accuracy, completeness, or currency of the information provided.

