

## Self Drilling Metal Screw

**Head Style:** Countersunk Head

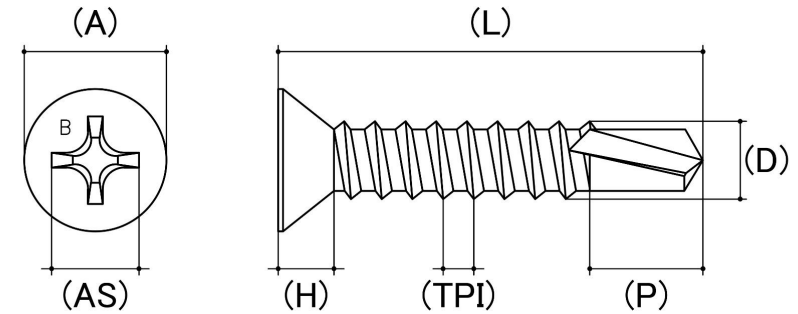
**Drive Type:** Phillips

**Material:** Hardened Steel

**Class Grade:** Class 2

**Finish:** Zinc Yellow

**Corrosion Protection Level:** Moderate



*CAD drawings shown for graphic representation only.\**

| Size         | Thread Pitch (TPI) | Thread Type | Product Diameter (D) (mm) |      | Head Diameter (A) (mm) |      | Head Height (H) (mm) | Drill Point Length (P) (mm) | Min To Max Steel Thickness (mm) |      | Driver Bit Size (AS) | sku (qfind) |
|--------------|--------------------|-------------|---------------------------|------|------------------------|------|----------------------|-----------------------------|---------------------------------|------|----------------------|-------------|
|              |                    |             | Min                       | Max  | Min                    | Max  | Nom                  | Nom                         | Min                             | Max  | Nom                  |             |
| 6g (3.50mm)  | 20                 | Coarse      | 3.40                      | 3.50 | 6.60                   | 6.90 | 3.45                 | 6.00                        | 1.00                            | 2.30 | PH2                  | 08C62020    |
| 8g (4.20mm)  | 18                 | Coarse      | 4.00                      | 4.20 | 7.70                   | 8.10 | 3.45                 | 7.00                        | 0.75                            | 2.50 | PH2                  | 08C81820    |
| 10g (4.80mm) | 24                 | Fine        | 4.65                      | 4.80 | 8.80                   | 9.20 | 4.45                 | 7.00                        | 1.20                            | 5.00 | PH2                  | 08C10       |

**Disclaimer:**

Dimensional data and technical information was obtained from publicly available sources and not acquired through standard agencies. It has been completed and compiled for reference purposes only; where discrepancies are found they are subject to change without notice. Bolt & Nut Australia makes no warranties or representations regarding the accuracy and validity of the compiled information and data. Contact the relevant standard authorities for accurate and detailed information.

\* CAD drawings may not reflect diameter, thread length or overall length.

© Bolt & Nut Australia Pty Ltd. All rights reserved.

Version: 18 Mar 2024