

# BIMETAL WAFER HEAD SELF-DRILLING SCREW

BIMETAL 300 SERIES STAINLESS STEEL / PHILIPS DRIVE

SKU: 3DWCBS

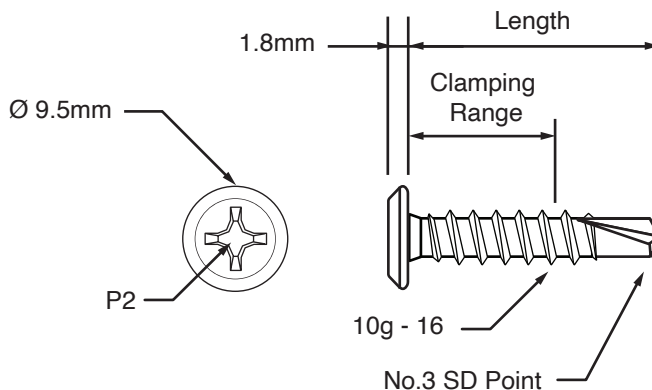
Self drilling screws allow for fixing steel material without the need to pre-drill. Wafer heads sit flat against the surface.

Bimetal screw wafer head screws feature a heat treated hardened carbon drill tip with a 300 series stainless steel body and head. This provides the ultimate corrosion resistance in a self drilling screw.



## PHYSICAL CHARACTERISTICS

- **Head Type:** Wafer Head
- **Point Type:** No.3 Self Drilling Point
- **Material:** Bimetal
- **Finish:** Electroplated Zinc



SKU	Gauge x Length	Material	Driver Type	Drill Capacity	Clamping Range		
3DWCBS210025	10-16 x 25mm	Bimetal 304 Stainless Steel	P2	1.2-4.0mm	1.2-17mm	1000	8000

SKU	Gauge x Length	Material	Driver Type	Drill Capacity	Clamping Range		
3DWCBS410016	10-16 x 16mm	Bimetal 316 Stainless Steel	P2	1.2-4.0mm	1.2-8mm	1000	12000
3DWCBS410022	10-16 x 22mm	Bimetal 316 Stainless Steel	P2	1.2-4.0mm	1.2-14mm	1000	8000
3DWCBS410030	10-16 x 30mm	Bimetal 316 Stainless Steel	P2	1.2-4.0mm	1.2-22mm	1000	8000

## CORROSION RESISTANCE

Austenitic stainless steel 300 grade with Zinc Plated coating. 300 grade stainless steel provides excellent corrosive resistance, whilst the zinc plated coating protects the tip and ensures an aesthetic consistent surface appearance during storage, transportation and installation.

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