



WAFER HEAD SELF DRILLING SCREWS

INTACT Wafer head self-drilling screws are hardened steel fasteners designed to drill and fasten thin metal components in a single operation. The wide, low-profile wafer head provides a large bearing surface and a neat finish. The self-drilling point eliminates the need for pre-drilling in suitable light-gauge steel.

PRODUCT SPECIFICATIONS

Product	Wafer head self-drilling screw
Material	Hardened carbon steel
Head	Low-profile wafer/truss head
Common diameter	4.2 mm
Point type	Self-drilling point
Thread type	Fully threaded, self-tapping thread
Surface finish	Black phosphate, yellow zinc or zinc-plated
Installation method	Electric screwdriver or screw gun
Corrosion resistance	Suitable for dry internal applications, depending on finish
Primary application	Fixing light-gauge metal components

*Confirm the exact size against the approved INTACT product schedule before use.



KEY FEATURES

- ✓ Self-drilling point reduces the need for pilot holes
- ✓ Wide wafer head provides a larger bearing surface
- ✓ Low-profile head produces a neat finished appearance
- ✓ Sharp cutting edges support fast drilling
- ✓ Hardened and tempered steel provides strength and durability
- ✓ Suitable for quick installation with power tools
- ✓ Available in different lengths and surface finishes



HIGH STRENGTH
& DURABILITY



CORROSION
RESISTANT



PRECISION
ENGINEERED



CONSISTENT QUALITY
& PERFORMANCE

STORAGE & HANDLING

Store in a dry, covered and well-ventilated area. Protect the screws from moisture, chemicals and direct exposure to weather to prevent corrosion.