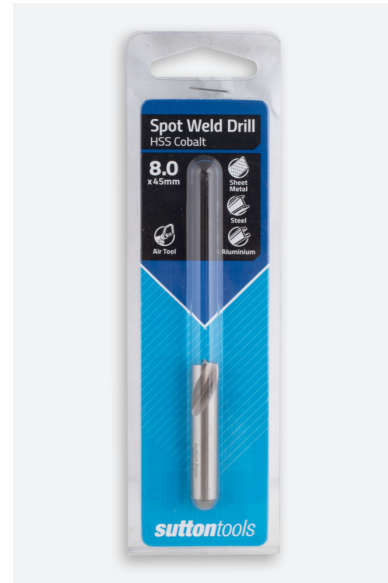
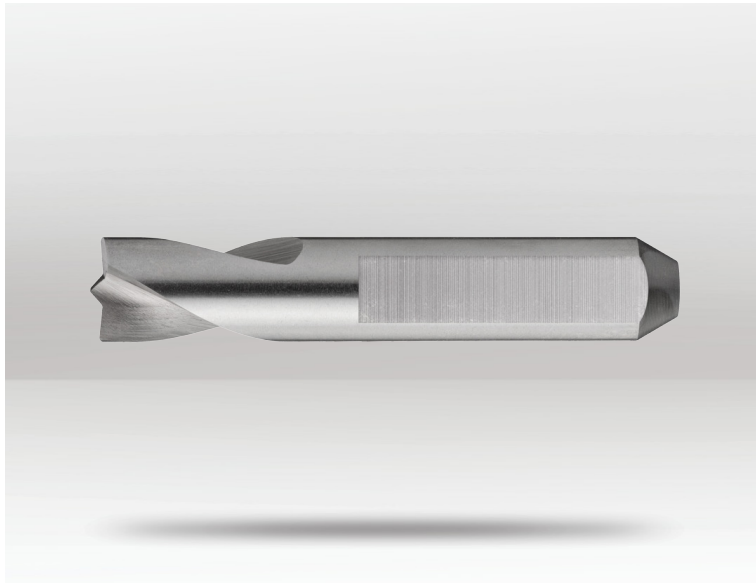


PRODUCT INFO

SPOT WELD DRILL BIT

SN0800SW



DESCRIPTION

Sutton Spot Weld Drills, designed for vehicle body repairs, ensure quick and precise drilling through auto panel spot welds to release damaged panels for replacement. Featuring a spur point, they cut through one panel's weld while leaving only a slight mark on the second. The centre nib allows accurate positioning and reduced drilling pressure, preventing work hardening. Suitable for hand drills and spot weld pneumatic disconnectors, they operate at 500-800 RPM. Made from HSS CoBalt, the 8% cobalt formula enhances heat resistance and strength. Ideal for drilling sheet metal, steel, cast iron, aluminum, and copper/brass.

FEATURES

- Designed for vehicle body repairs.
- Centre nib enables accurate positioning and less drilling pressure without work hardening
- Shallow point design cuts through top panel while only slightly marking second panel.
- Suitable for hand drills and spot weld pneumatic disconnectors.
- Made from HSS Cobalt. The 8% cobalt formula improves abrasive & heat resistance, for increased strength at higher cutting temperatures.

BARCODE: 9311963607252

DIAMETER: 8mm

OVERALL LENGTH: 45mm

FLUTE LENGTH: 14mm

SHANK: Flat

QUANTITY: 1 Pack

PACKAGING: Carded

MATERIAL: HSS Cobalt

WEIGHT (IN PACKAGING): 22g