



suttontools

D205 -Spot Weld Drills - Pneumatic-45mm -Sutton Tools

Sutton Tools Spot Weld Drills are designed for vehicle body repairs. For quick and precise drilling through existing auto panel spot welds, releasing damaged panels and enabling replacements to be fitted. Spot Weld Drills have a spur point designed to cut through the weld on one panel while leaving only a slight mark in the second panel. Suitable for hand drills and spot weld pneumatic disconnectors. Cutting Speed: 500 - 800 RPM.

Features:

- 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
- 45mm drill designed for use with spot weld pneumatic disconnectors
- Flatted shanks with 60° taper for good location in the disconnector
- Made from HSS Co. The 8% cobalt formula improves abrasive & heat resistance, for increased strength at higher cutting temperatures

Specifications:

Material: HSS Co.8

Finish: Brt

Shank Form: Flat

Cutting Edges: ul

Standard: Sutton

Range:

Item #	Diameter d1 (mm)	Length l1 (mm)	Length l2 (mm)	Shank	Material
D2050060	6.00	45	14	Flat	HSS Co8
D2050080	8.00	45	16	Flat	HSS Co8

Trade/DIY Applications:

Wood	Metal	Specialty	Masonry
Soft Wood	Steel	• PVC Plastic	Masonry
Hard Wood	Hard Steel	• Acrylic	Plasterboard
Wood & Nails	Stainless Steel	• mineral rock wool foams (EPS, PUR),	Compressed Fibre Cement
Chipboard	Aluminium	• Polystyrene	Cement Sheet
Plywood	Copper / Brass	• Leather	Ceramic Tile
MDF	Cast Iron	• Rubber	Hebel
Green Wood	Sheet Metal	• Fibreglass	Brick
Sandwich Construction	Precious Metals	Carbon Fibre	Concrete
Pallet	Metal Pipe	Glass	Reinforced Concrete
Window Frame		Laminate	Stone
			Granite
			Marble

KEY

● Optimal ○ Effective