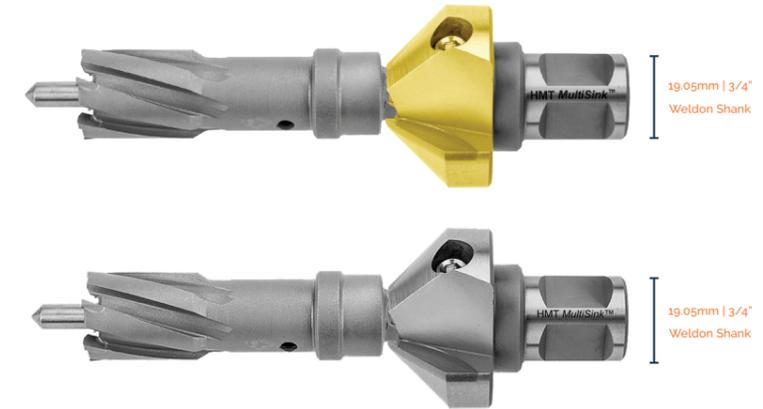


The MultiSink is a worldwide unique new Combination Countersink Tool designed and developed by HMT for use with Magnetic Drills.

The tool is designed to combine with the VersaDrive product range to Broach & Countersink, Drill & Countersink, Tap & Countersink or even Drill, Tap & Countersink in one operation - providing huge time-saving benefits.

The MultiSink is available in HSS and Tungsten Carbide Tipped versions. The HSS MultiSink features a GoldMax titanium coating to stop burn-out whilst the TCT version is specifically designed for countersinking Inox and the hardest structural steels.



Features & Benefits

- Innovative Combination Countersinking Tool
- Save Time Completing Countersunk Holes
- Broach & Countersink in one operation
- Drill & Countersink in one operation
- Tap & Countersink in one operation
- Drill-Tap & Countersink in one operation

RECOMMENDED FOR USE WITH:

Magnet Drills

CAN ALSO BE USED WITH:

Pillar Drills  
Radial Arm Drills



**Piloted Countersink**  
**Broach & Countersink in one operation 16-26mm**  
**Drill & Countersink in one operation 16-22mm**  
**Tap & Countersink in one operation M16-M24**  
**Drill, Tap & Countersink in one operation M16-M24**

Quick Guide

- Operations involving tapping require a Magnet Drill with variable speed & reverse features
- For predrilled holes, the MultiSink should always be used with a pilot to avoid damage
- When used to drill or broach & countersink or for multiple operations eg Drill/Tap/Countersink it is important to use the correct RPM for each separate operation

Watch the video & find more info online



The HSS MultiSink® Tool

Part No	D Ø mm	Ø d2 mm	L	Point Angle	Shank mm
601050-0400	40mm	14mm	100mm	90°	19.05mm / 3/4"
601050-0550	55mm	14mm	109mm	90°	19.05mm / 3/4"

CarbideMax TCT MultiSink®

Part No	D Ø mm	Ø d2 mm	L	Point Angle	Shank mm
601055-0400	40mm	14mm	100mm	90°	19.05mm / 3/4"
601055-0550	55mm	14mm	109mm	90°	19.05mm / 3/4"

MultiSink® Pilot

For countersinking bolt holes from 16 - 26mm diameter. Use MultiSink with variable speed magnet drill. The speed must be reduced when countersinking.

Part No	d1 Ø	length mm	Shank mm
601050-0160	16mm	52	11.0
601050-0180	18mm	52	11.0
601050-0200	20mm	52	11.0
601050-0220	22mm	52	11.0
601050-0240	24mm	52	11.0
601050-0260	26mm	52	11.0

MultiSink® Ejector Pilot Pin

For use with VersaDrive HoleCutters

Part No	d1 Ø	l1 mm	Unit of sale
101030P-0003	6.35	145	Pack 2

