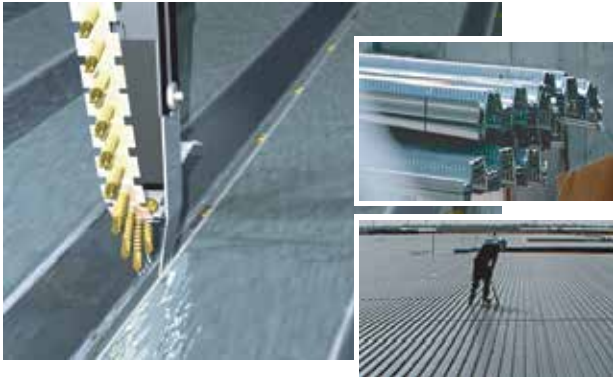


SuperDrive®

Any Metal to Metal Application

Need to fasten metal panels, trusses, triad tables, and roof deck? Get it done faster, easier, and decrease your costs significantly with the SuperDrive 85 tool. Featuring a narrow nose design, it fits down inside the Type F intermediate rib. SuperDrive 85 also makes it possible to get screws close to the radius on wall panels and trusses in a C channel.


SuperDrive 85 works with all metal roof deck configurations. It requires no depth setting, no adjustments, and uses a 153mm LOX® bit.



Features:

- ▶ Narrow nose design to fit tight spaces
- ▶ Lightweight and compact design
- ▶ Durable construction
- ▶ Fits Aegis/Mitek Profile
- ▶ SDFD 3/4" – 7/8" LOX® screw capacity

 **CFP101875LYZ** 10x3/4, Self Drill, LOX 2

 **CFP102275LYZ** 10x3/4, Self Drill, LOX 2 Tek3.5

 **CFP121878JBWZ** 12x7/8, Self Drill, LOX 2

Featuring Patented LOX Technology



If you use power tools... You should use screws designed for power tools.

- No Waste
- No Wobble
- No Cam Out
- No Slivers
- Stick Fit
- High Torque
- Drives Off Angle
- Exceptional Bit Tip Life

A superior driving system for fastening metal roof panels, building trusses, and wall panels

Metal Deck Stitching Tool

3/4" to 7/8" Tek Screws (SDFD)



SuperDrive 85:

SDFD25XT: 6827 Makita, 2500RPM 3/4" to 7/8" With Extension

SDFD25IT: 6827 Makita, 2500RPM 3/4"-7/8"

