

Product Data Sheet

High Precision Cutters

758PL5541E

Product Type: High Precision Cutters

Made in: Italy

Description: The 5541 is a high precision cutter belonging to the small tapered and relieved cutter family. This type of geometry and head dimensions offer the best advantage to access small areas.

The flush cutting edge is suitable to perform clean cuts with some tolerances. The 5541 is equipped with an ESD Ergo-tek handle which allows an excellent grip, suitable to environments and to components susceptible to electrostatic discharges. The blades are hardened to 67HRC hardness.

Head Description: Small Tapered & Relieved

Cutting Edges: Flush

Cutting Capacity: Soft wire 0.1 mm-1.2 mm (38AWG-17AWG)

Body material: High carbon-chromium low alloy steel (100Cr6)

Handle material: ESD safe - Thermoplastic Elastomer TPE + Polypropylen compound PP

Picture:



Dimensions:

OAL	125.0 mm – 4,92 inch
Width	60.0 mm – 2,36 inch
Height	22.0 mm – 0,87 inch

