

JLC P001 - Żyletka-piłka (narzędzie)



Cena :

18,00 PLN

Producent : **JLC**

Dostępność : **Jest**

Stan magazynowy : **bardzo wysoki**

Średnia ocena : **brak recenzji**

JLC - Żyletka-piłka (narzędzie)

Uniwersalne narzędzie dla modelarzy.

Niezbędne do obróbki modeli żywicznych jak i plastikowych.

W modelu plastikowym bardzo łatwo przetniesz np. osłonę kabiny aby zrobić ją jako otwartą. W żywicznym modelu odcięcie kostki wlewowej będzie dziecinną zabawą.

Żyletka posiada dwa rodzaje ząbków.

Producent: **JLC** (Czechy)

Cutting-edge news

MASTER MODELER John Vojtech recently provided FSM with a fine-edge modeling saw made in the Czech Republic by JLC.

The ultrathin saw, shaped like a double-edged razor, has two different gauges of teeth. It mounts to the end of a hobby knife-like handle, so it's easy to manage.

The saw is perfect for removing pour stubs from resin parts, and it works equally well on plastic, making a thin, neat cut. It's great for cutting separation lines for aircraft control surfaces, and it's the ideal tool for replacing engraved panels lines lost during construction – the short edge is easy to aim, and the fine cutting edge matches molded-in detail. John suggests the blade can be used to cut any material except metal. FSM Editor Matt Usher says the JLC saw has become an indispensable tool on his workbench.

The saw is available from Unique Master Models, www.umm-usa.com. The handle and two blades costs \$14.95; extra blades are \$4.95.

Top: As packaged by Unique Master Models, the JLC saw comes with two blades and a short wooden handle. Spare blades are also available.

Right: Aaron removes the pour stub of a resin wheel from Plus Model's Kfz 1 kit. The thin edge makes it easy to cut close to the part.

Review in Fine Scale Modeller, May 2007