Bojo Tools



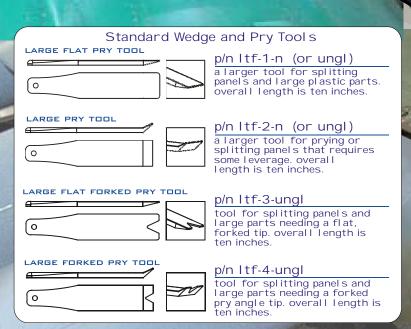
Composite Manufacturing Work Tools

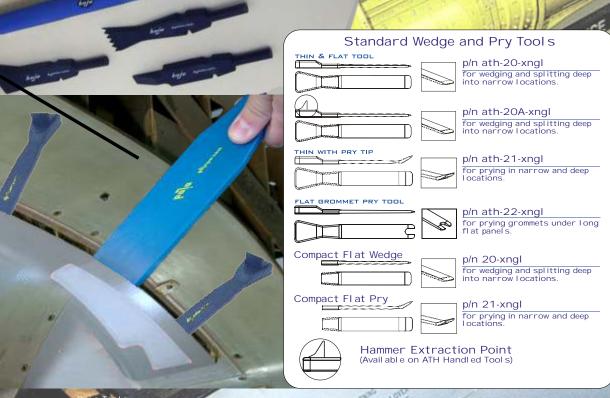




Mold or component damage during release and de-bagging operations is a major hazard in the manufacture of carbon-fiber components. Bojo has several tools suited to these operations and we offer viable and safer alternatives to screwdrivers and metal prys, particularly when molded in our toughest (50%) glass-filled nylon material, designated XNGL.

We are actively working with several carbon-composite manufacturers to further tail or our tools to this industry and expect to launch several new part numbers in the coming months.





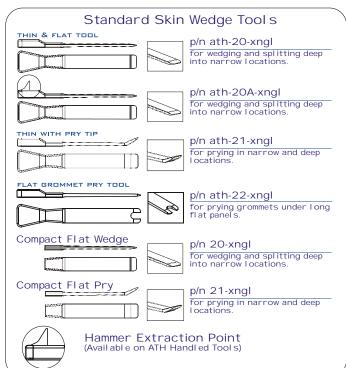
Bojo Composite Repair Work Tools



DESCRIPTION

PART NC

Combination Skin Wedge/Pry Tools GENERAL PURPOSE ROUND TIP p/n ath-1-(___)* for splitting soft plastic parts also to smooth caulking. GENERAL PURPOSE WIDE EDGE p/n ath-2-(for splitting soft plastic parts that are thin and fragile. FLAT GROMMET REMOVER p/n ath-7-(_)* narrow flat forked pry for splitting panels. GENERAL PURPOSE WEDGE p/n ath-6-()* for wedge panels open to allow clip viewing and removal.

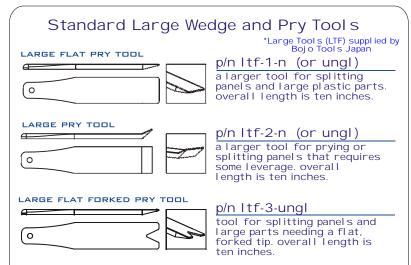


DESCRIPTION

LARGE FORKED PRY TOOL

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PART NO



p/n tool large

p/n Itf-4-ungl

tool for splitting panels and large parts needing a forked pry angle tip. overall length is ten inches.

