

No-Touch TOOL

FOR SAFELY SEPARATING
STACKED SHEET AND
PLATE METAL



Removes Hands
and Body from
Pinch Points and
Hazard Zone



Enables Controlled
Sheet Separation



Improves
Ergonomics and
Reduces Injury Risk





PREVENTS HANDS
FROM ENTERING
DANGER ZONES



REPLACEABLE HEAD
DESIGN EXTENDS
THE SERVICE LIFE OF
THE TOOL

ENGINEERED FOR HIGH-
DURABILITY SEPARATION
TASKS

ENABLES POWERFUL PUSH
LEVERAGE FOR REDUCED STRAIN

The WedgeIt™ is designed to safely separate stacked sheet and plate metal while keeping workers' hands and body away from dangerous pinch points. The user pushes the wedge head between metal layers, allowing room to insert spacers prior to lifting or handling operations. The ergonomic D-handle enables strong pushing leverage and comfortable control during separation tasks. Once inserted, the wedge can remain in place as a stable temporary spacer due to its flat ledge design.

The WedgeIt is ideal for metal fabrication shops, plate handling operations, and material staging areas.

Visit our website for complete tool information.

MADE IN THE U.S.A.

