

Proven to significantly increase tool life

MAXIMISE YOUR PRODUCTIVITY

Only available from Wilson Tool, Slip-Max® has been proven to significantly increase tool life when forming with hot-dip and electrolytically galvanized sheet materials even in the toughest applications.

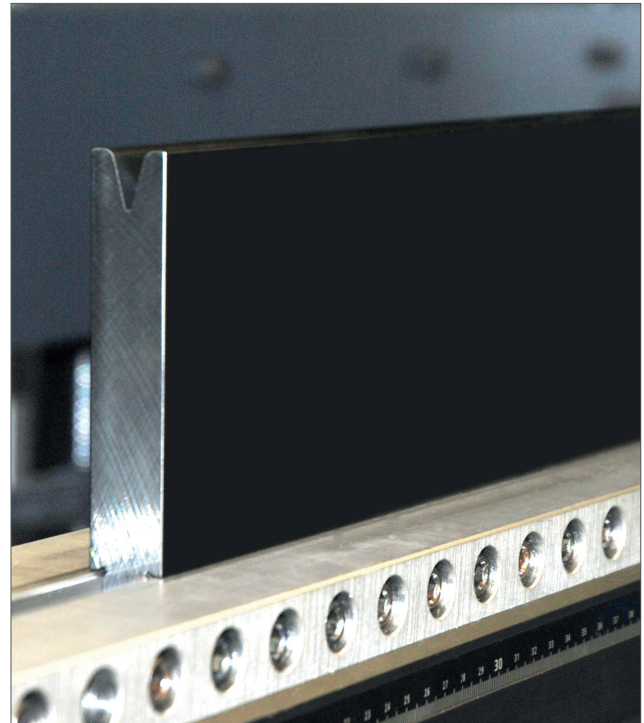
The combination of its hardness and lubricity greatly reduces galling during forming compared to laser hardened and induction hardened dies. Wilson Tool Slip-Max® can be applied to any Vee opening or die style.

Why Choose Slip-Max®:

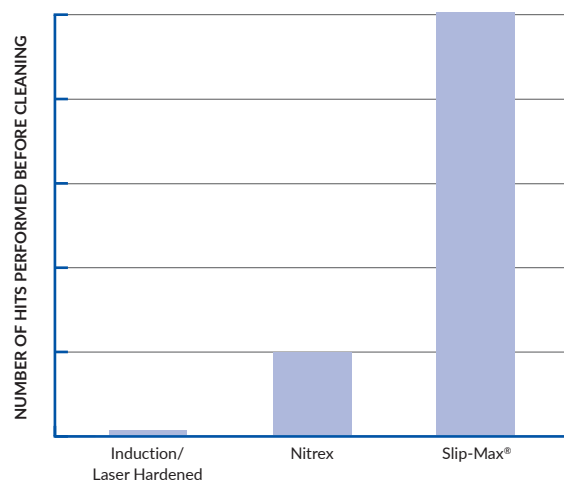
- Enables longer production runs when using hot dipped and electrolytic galvanized sheet production.
- Significantly increases tool life between cleaning cycles.
- To reduce loss of productivity and potential damage to the sheet (marking).
- Consistency of bending.

Advantages:

- Prevents tools from corroding.
- Greater productivity.
- Sheet damage limitation.
- Longer tool life.



Slip-Max® Performance Chart:



For more information, visit wilsontool.com, call our tooling technicians at +44 (0) 1793 831 818 or contact your sales engineer.