

INCREASE PARTING PRODUCTIVITY

HP DuraBlade® Punch Options

HP DuraBlade® parting tool dramatically reduces downtime by maximizing the number of hits between sharpenings. This cost-effective, replaceable blade insert is manufactured from Ultima® premium tool steel for high performance and increased grind life. The punch is available for thick turret, thin turret (FAB) and TRUMPF-style tooling lines.

HP DuraBlade® for Thick/Fab

- Replaceable, fully-guided blade insert
- Quick-release stripper plate retention and push-button adjustment system allow for fast and easy tool changes
- Available with one- and two-sided relieved strippers for close-to-clamp applications on thick turret
- Notcher stripper plate standard on thin turret
- Max. Material Thickness = .250" (6.35mm)
- Max. Blade Insert Width = .750" (19.05mm)



HP DuraBlade® for TRUMPF-style

- Replaceable Optima® coated blade, fortified for top performance and maximum life, as well as quick and cost-effective replacement
- Tight clearance stripper in the self-stripping design helps to reduce galling and sheet pulling in thin materials
- Max. Material Thickness = .118" (3mm)
- Max. Width = .250" (6.53mm)
- Max. Length = 2.204" (56mm)



Scan QR Code to see
HP DuraBlade® in Action



Dura-Die for Thick Turret

The Dura-Die parting tool works in combination with the HP DuraBlade thick turret punch. It includes a replaceable die insert made from Ultima® tool steel for durability and cost-effective replacement. The die base is made from shock-resistant steel to withstand the highest punching force. Available in C, D and E stations, with close-to-clamp options in D and E stations.



Learn more about parting tools at wilsontool.com/parting.

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For more information, visit wilsontool.com/punching, call our tooling technicians at 800.328.9646 or contact your sales engineer.