Applications and wide variety of optional attachments

No. 1001 Blank Chisel (TP00572)
For a variety of sheet metal work, bending, and rivet closing jobs

No. 1002 Flat Chisel (TP00573)
Puts increased efficiency into scraping, peeling spot welds, and cutting off bolts and pins

No. 1003 Sheet Metal Chisel A (TP04606)
Cuts shapes in sheet metal fast

No. 1004 Sheet Metal Chisel B (TP00575)
Just the chisel for cutting off sheet metal body panel

No. 1005 Silencer Cutting Chisel (TP00576)
A quick cut-off chisel for muffler piping

No. 1006 Rubber Bushing Remover (TP00577)
Helps you remove idle arm sleeves and bushings in record time

No. 1007 Spot Weld Booster (TP00578)
Ideal for peeling off spot welded points and cutting off pins

No. 1008 Bushing Tool (TP00579)
Puts speed and ease into the job of bushing insertion

No. 1009 Punch (TP00580)
For driving out pins and rivets, and fitting and removing bearings and races

No. 1010 Bushing Removing Tool (TP00581)
A faster servicing aid in removing bushings

No. 1011 Sheet Metal Punch (TP00582)
Opens holes for bolts and rivets

No. 1012 20 mm Bending Chisel (TP00583)
Helps you in peening and removing slag around welds

No. 1013 Fork Chisel 24 (TP00584)
Disconnecting tie rod ends and ball joints

No. 1014 Panel Crimper (TA90051)
Bending sheet metal: external body plates, doors, fenders, etc.

No. 1016 Fork Chisel 35 (TP00586)
Disconnecting tie rod end ball joints

No. 1017 Fork Chisel 15 (TP00585)
Disconnecting tie rod end ball joints

No. 1018 38 mm Scraper (TP00589)
Peeling paint & removing rust from iron plate

No. 1019 60 mm Scraper (TP00590)
Peeling paint & removing rust from iron plate

No. 1020 60 mm Concave Scraper (TP00591)
Removing incrustation from pipe

No. 1023 Sheet Metal Chisel C (TP04995)
Cuts shapes in sheet metal fast

No. 1024 Moilpoint Chisel (TP05244)
Breaking-up concrete, removing sand from castings

No. 1025 Rivet Removing Punch (TP05775)
Removing rivets from brake lining of heavy duty cars

No. 1026 Rivet Caulking Chisel (TP05801)
Caulking brake lining of heavy duty cars