



Blunt tool

crushing large rock pieces in quarries
crushing slag
ground compression



Moil point

general use with demolition work and in quarries
breaking up slag in steel mills (industrial application)
demolishing foundations
roadway drivage and roadway shots in mining

with pyramidal
forged point



Flat chisel

general use with additional cutting action
drawing pits in rocky subsoil
separating rock slabs



the cutting edge
is transverse to
the shovel boom

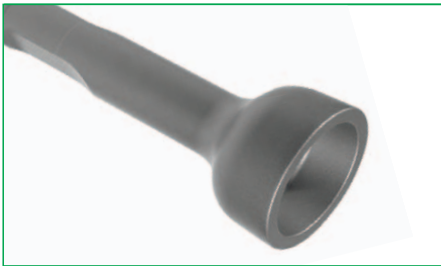


90° indexed
also available



Pipe driver

for driving in pipes
produced according to request



Ramming tool / Post hole driver

for beating in poles and pipes
produced according to request



Ø outside
max. 250 mm
Ø inside
max. 200 mm









Elephant foot


demolishing reinforced concrete areas
crushing large rock pieces in quarries
ground compression





working side
Ø max. 250 mm


 	<p>Wide chisel</p> <p>the cutting edge is transverse to the shovel boom</p> <p>90° indexed also available</p> <p>general use with additional cutting action</p> <p>breaking up black top in road construction</p> <p>shaking out foundry ladles</p> <p>demolishing concrete and reinforced concrete</p>	
--	--	---

 	<p>Asphalt cutter</p> <p>the cutting edge is parallel to the shovel boom</p> <p>90° indexed also available</p> <p>general use with additional cutting action</p> <p>cutting asphalt or soft material</p>	
--	---	---

<p>Tamping tool</p> <p>forged plate, 200 x 200 mm</p> <p>incl. adaptor for shank ends to max. Ø 75 mm</p> <p>compression of ground and gravel</p>	
--	--

<p>Percussion buster</p> <p>for shank ends from Ø 55 to 180 mm</p> <p>with pyramidal forged rounded point</p> <p>all demolition work in concrete and very tough rock</p> <p>special demolition with high cracking action</p>	
---	---

<p>Moil point</p> <p>with 4 forged dust grooves for shank ends from Ø 70 mm</p> <p>general use in demolition work and in quarries</p> <p>demolishing foundations</p> <p>an alternative for very dusty work</p> <p>with pyramidal forged point</p>	
---	---

<p>Moil point</p> <p>with 4 long forged dust grooves for shank ends from Ø 110 to 130 mm</p> <p>general use in demolition work and in quarries</p> <p>demolishing foundations</p> <p>an alternative for especially dusty work</p> <p>with pyramidal forged point</p>	
--	---