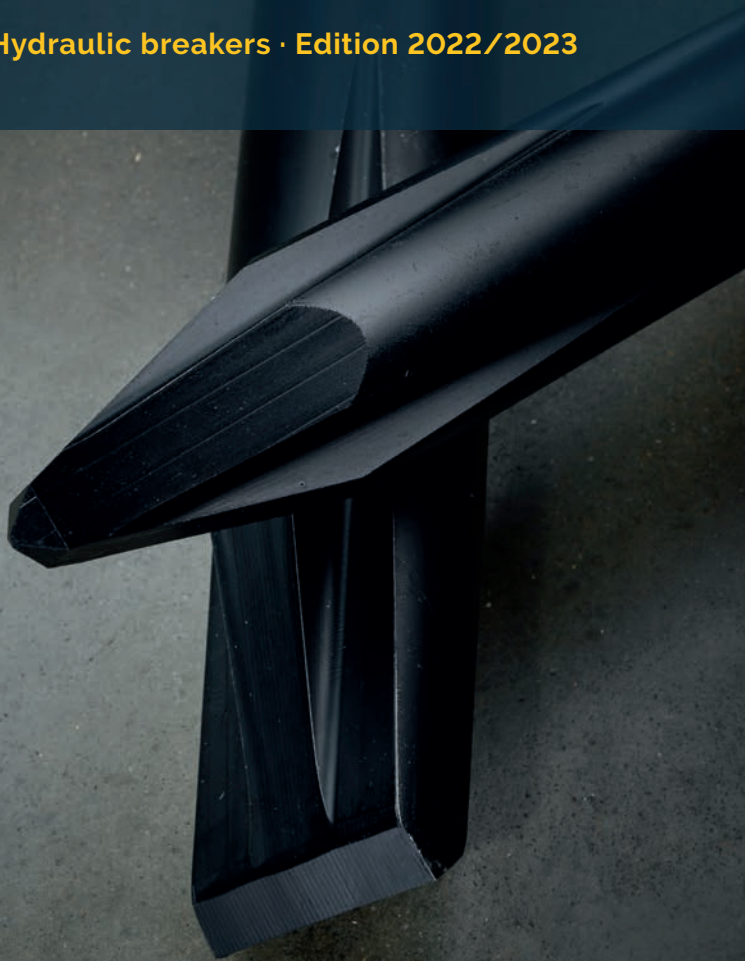


Consumables

Hydraulic breakers · Edition 2022/2023



**Epiroc consumables and wear parts
are the right choice when maximum
output and low lifecycle cost are in
focus of your daily work.**



 **Epiroc**

All Epiroc Customer Centers and their network of business partners offer a wide range of wear parts and consumables. The staff is trained to support with advice and technical assistance to get the right parts for every application.

Increased productivity

Only genuine parts fit exactly to the stresses that an Epiroc product is exposed to in its daily work. And only original parts enable the owner to minimize downtime and to protect the investment. Only a working attachment tool can contribute to productivity of your company. Let it work!

Low lifecycle cost

Two thirds of the total cost of a hydraulic breaker is operating cost. The purchase price of a breaker causes only one third of the total lifecycle cost. Why not focusing on the more costly part when it comes to a purchase decision?

A smaller breaker on a smaller carrier with a clever maintenance concept and – of course – reliable and robust consumables: that's the recipe for your success.

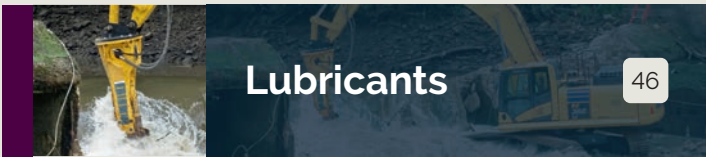
Get the best out of your machine:

- low lifecycle cost
- less downtime
- increased productivity
- the right tool for every application

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Consumables

Hydraulic breakers · Edition 2022/2023



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EC Series	





Working tools

Genuine tools, genuine performance

Partners in performance

Epiroc working tools for hydraulic breakers are high quality, reliable and provide optimal durability. They are the right choice to protect your investment in Epiroc breakers and to contribute to a low life-cycle cost and increased availability.

Every year, our facilities produce thousands of working tools that are manufactured and processed using state-of-the-art machinery and technology to ensure our finished products comply with the highest standards of quality. Our production process begins with the selection of the best alloy, which passes through our special heat treatment and ends with blasting for finishing. The result is a high-end product with the characteristics of hardness and wear resistance that provides maximum durability for tough applications, such as road construction, demolition, trenching, quarrying, tunneling and mining.

Use our working tools for increased productivity and reduced cost of operation.

It's more than just another piece of steel!



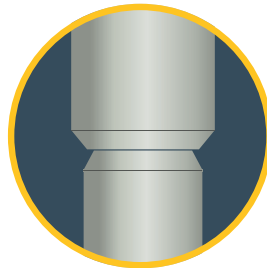
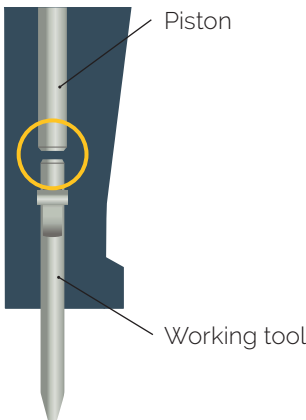
Working tools have three main functions:

- Transfer “all” the impact energy from the piston to the rock, for maximum efficiency
- High wear resistant behavior to keep the running cost of the breaker under control
- Avoid damages on the main components of the hydraulic breaker

The following features empower Epiroc working tools to play its role to perfection:

+ Design

All working tools are manufactured to match Epiroc breakers' design, tolerances and performance. The unique special designed impact surface of the working tool, is impeccably flat (to a degree not visible with naked eye) allowing the piston to hit the working tool on the full surface, transferring the maximum energy transmission to the rock. In addition to this, if the impact surface is not perfectly flat, the piston hits the working tools with very high unevenly distributed energy which may cause serious damage on the piston itself as well as on the lower hammer part and cylinder.



**Perfect flat
impact surface
(not visible
with naked eye)**

Working tool cross section



Alloy with high purity

Epiroc working tools are manufactured from a special alloy with a very high grade of purity. High purity minimizes the risk of tool breakage by reducing weak spots, which could cause cracks. Especially in the cases where the impurities are on/near the surface, the tool is highly prone to fracture.

High purity helps to achieve a deeper hardening of the shell, without altering the technical specification of the material and at the same time, while maintaining the core of the tool soft. Therefore, our tools efficiently withstand the bending stresses and last much longer, because the hardened surface (which gets removed by wearing) is much deeper than in a non-genuine working tool.

Wide variety

Epiroc offers a wide range of working tools. The right tool for the right application enables you to achieve high productivity and lower operational costs.

Hardness ratio between piston and working tool impact surface

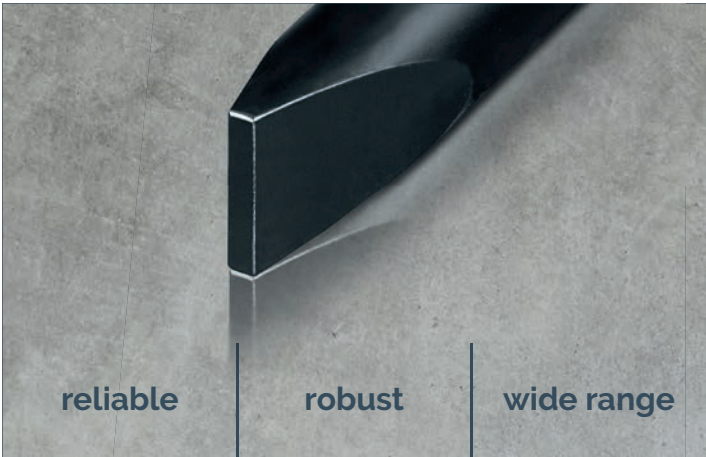
An optimum hardness ratio between the working tool impact surface and the piston is of key importance. In case this ratio is not perfect, either the piston (in case working tools are harder) or the working tools (in case the piston is harder) is highly prone to serious damage.

Consistency

Epiroc working tool quality starts from the selection of the best raw material available, followed by an advanced machining process and state-of-the-art heat treatment, allowing all working tools to have exactly the same properties.

This consistency allows us to predict performance and durability when an Epiroc working tool is replaced with a new one. Furthermore, our customers can be sure that once an Epiroc working tool passes through our strict quality control, there will be consistency within a particular batch.





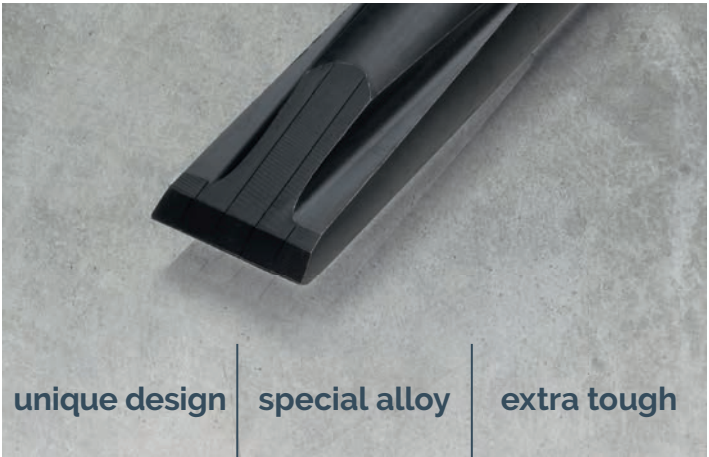
ClassicLine

Tool for every application

Epiroc ClassicLine tools are the standard choice for all kinds of applications, with an excellent ratio of percussive performance to weight.

Dimensions, material properties and tip geometry of ClassicLine working tools have a major impact on reliability, wear behaviour, performance and productivity. In addition, a wide portfolio of tip shapes allows you choose the optimal tool for each application.

ClassicLine is made of a special alloy that has been optimized for hydraulic breaker applications. An advanced heat treatment process and a strict quality control result in maximum durability of all working tools.



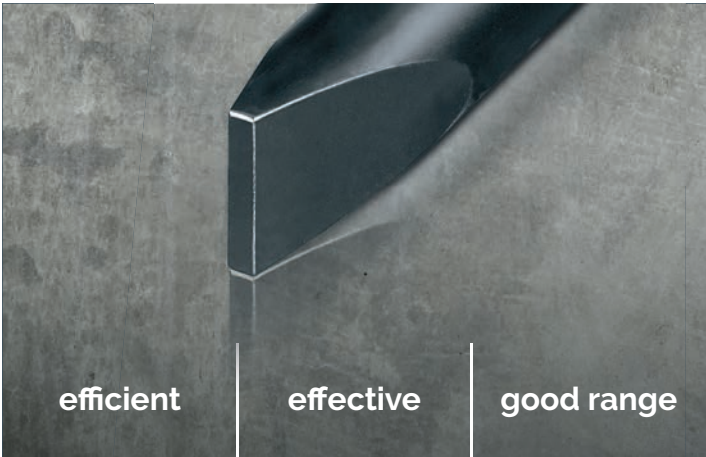
ProLine

“Pro” tool for tough jobs

ProLine is the new state-of-the-art portfolio of working tools for Epiroc breakers. All the benefits from Classic-Line are enhanced in ProLine to achieve high productivity under the most demanding conditions.

An exceptional combination of raw material with high nickel content and a special hardening process empower the tools to resist high external forces and wear, particularly under hard and abrasive rock conditions.

Moreover, a specially designed tip helps to flush out dust from the impact area, enabling faster reposition of the tool and reduction of loose rock in the impact area. As a result, ProLine tools achieve excellent penetration and increased lifetime.



EssentialLine

„Day-to-Day“ tool

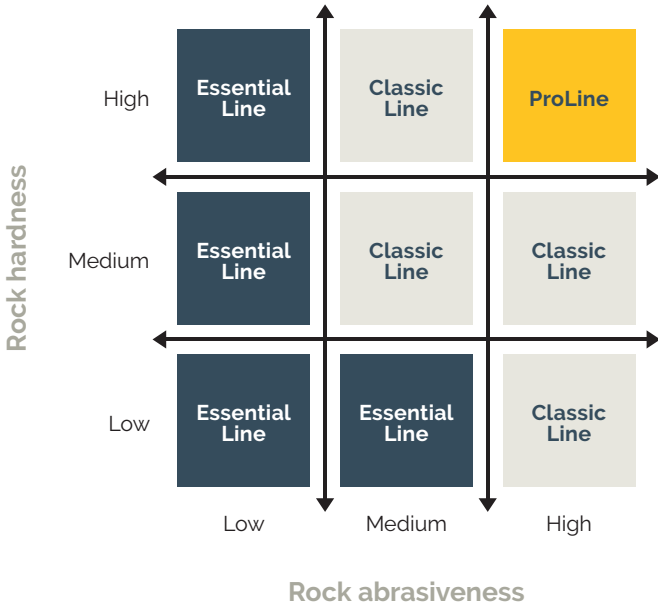
Essential working tools are the best choice for customers which are having a “day-to-day” utilization. The optimized alloy including the unique heat treatment ensures a long reliability of “your attachment”.

The special alloy, together with an advanced forging technology as well as an optimized heat treatment ensures a good wear resistance together with a maximum of ductility. Beneficial for customers with low utilization of our hydraulic breaker.

Epiroc EssentialLine working tools are designed for our Premium or EssentialLine breakers. Working tool and hydraulic breaker are covered by our warranty guidelines.

The correct application of Epiroc working tools can make you more productive on the job.

This graph provides information to help you to choose the correct line.



Recommendation

Material	Use	Specifications	Tool type
Concrete	Thin and thick floors, walls	Reinforced	Chisel
		Non-reinforced	Moil point
	Foundations	Reinforced	Chisel
		Non-reinforced	Moil point
	Blocks, columns, support	Reinforced	Chisel
Recycling	-	Blunt tool	
Sedimentary rock (limestone, sandstone, graywacke, calcareous sediment)	Trenching, foundation work, primary quarry breaking	Heavily fissured	Chisel
		Lightly fissured	Moil point
		Monolithic	Splitting tool
		Monolithic	Moil point
	Breaking oversizes	-	Blunt tool
Crystalline/magmatic rock (magma, greenstone, gabbro, granite ...)	Trenching, foundation work, primary quarry breaking	Heavily fissured	Chisel
		Lightly fissured	Blunt tool
		Monolithic	Blunt tool
	Breaking oversizes	-	Blunt tool
Asphalt	Road surfaces, transport routes	Soft structures	Chisel/wide chisel/asphalt cutter
Soil	Frozen ground	-	Chisel/wide chisel/asphalt cutter

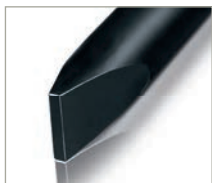
ClassicLine



ClassicLine
moil point conical



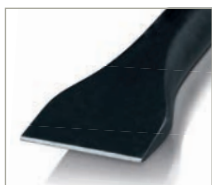
ClassicLine
moil point
pyramidal



ClassicLine
flat chisel



ClassicLine
blunt tool



ClassicLine
wide chisel

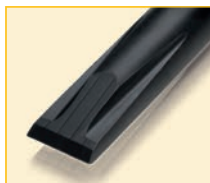


ClassicLine
asphalt cutter

ProLine



ProLine
splitting tool¹

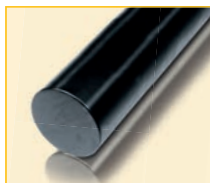


ProLine
flat chisel



ProLine
moil point

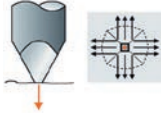
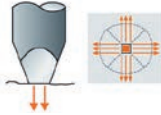
More
variants
available!

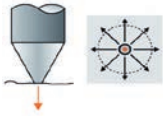
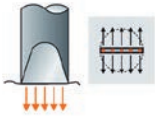
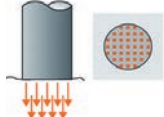


ProLine
blunt tool

¹ only HB 10000

Overview

Tool type	Moil point pyramidal	Splitting tool
Working principle		
Key properties	Minor torsion effect Good penetration Wedge effect in four directions (best in tools with big diameter)	Minor torsion effect Good penetration Wedge effect in four directions (best in tools with big diameter)
Use in concrete	Non reinforced concrete	Non reinforced concrete
Use in sedimentary rock	Primary breaking in lightly fissured or monolithic rock	Primary breaking in lightly fissured or monolithic rock
Use in metamorphic/igneous rock	-	-

Moil point conical	Chisel	Blunt tool
		
<p>No torsion effect Good penetration Wedge effect in all directions (best in tools with small diameter)</p>	<p>Strong torsion effect Good penetration Optimum wedge effect in two directions</p>	<p>Optimum energy transmission No torsion effect No penetration No wedge effect</p>
<p>Non reinforced concrete</p>	<p>Reinforced concrete</p>	<p>Recycling (steel rebar separation)</p>
<p>Primary breaking in lightly fissured or monolithic rock</p>	<p>Primary breaking in heavily fissured rock</p>	<p>Secondary breaking (breaking oversizes)</p>
<p>-</p>	<p>Primary breaking in heavily fissured rock</p>	<p>Primary breaking in lightly fissured or monolithic rock as well as secondary breaking (breaking oversizes)</p>

SB Series

SB 52

Ø 40 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	500 mm	3363 1202 57
Chisel (XProfile)	ProLine	500 mm	3363 1202 58
Moil point (conical)	ClassicLine	420 mm	3083 3409 18
Chisel (cross)	ClassicLine	420 mm	3083 3409 19
Wide chisel (cross)	ClassicLine	420 mm	3083 3409 20
Wide chisel (parallel)	ClassicLine	420 mm	3083 3409 21
Asphalt cutter (cross)	ClassicLine	420 mm	3083 3409 22
Asphalt cutter (parallel)	ClassicLine	420 mm	3083 3409 23
Moil point (conical)	EssentialLine	420 mm	3363 1252 39
Chisel (cross)	EssentialLine	420 mm	3363 1252 40
	Product Line	Specifications	Part number
Shaft	ClassicLine	Total length 420 mm	3315 3699 01
Tamping pad (square)	ClassicLine	200 × 200 mm	3315 3706 00
Post driver pad (circular)	ClassicLine	Inner diameter 100 mm	3315 3714 00
Pile driver pad (circular)	ClassicLine	Diameter 50 mm	3315 3721 00
Bushing pad (circular)	ClassicLine	Diameter 90 mm	3315 3728 00

SB 102

Ø 45 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	550 mm	3363 1202 59
Chisel (XProfile)	ProLine	550 mm	3363 1202 60
Moil point (conical)	ClassicLine	465 mm	3083 3424 10
Chisel (cross)	ClassicLine	465 mm	3083 3424 11
Blunt tool	ClassicLine	465 mm	3083 3424 12
Wide chisel (cross)	ClassicLine	520 mm	3083 3409 10
Wide chisel (parallel)	ClassicLine	520 mm	3083 3409 11
Asphalt cutter (cross)	ClassicLine	480 mm	3083 3409 12
Asphalt cutter (parallel)	ClassicLine	480 mm	3083 3409 13
Moil point (conical)	EssentialLine	460 mm	3363 1252 41
Chisel (cross)	EssentialLine	460 mm	3363 1252 42
Blunt tool	EssentialLine	460 mm	3363 1252 43
	Product Line	Specifications	Part number
Shaft	ClassicLine	Total length 465 mm	3315 3700 01
Tamping pad (square)	ClassicLine	200 × 200 mm	3315 3706 00
Post driver pad (circular)	ClassicLine	Inner diameter 100 mm	3315 3714 00
Pile driver pad (circular)	ClassicLine	Diameter 50 mm	3315 3721 00
Bushing pad (circular)	ClassicLine	Diameter 90 mm	3315 3728 00

SB Series

SB 152 | SBU 160

Ø 50 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	750 mm	3363 1202 61
Chisel (XProfile)	ProLine	750 mm	3363 1202 62
Moil point (conical)	ClassicLine	540 mm	3083 3424 13
Chisel (cross)	ClassicLine	540 mm	3083 3424 15
Blunt tool	ClassicLine	540 mm	3083 3424 14
Wide chisel (cross)	ClassicLine	480 mm	3083 3171 00
Wide chisel (parallel)	ClassicLine	480 mm	3083 3172 00
Asphalt cutter (cross)	ClassicLine	490 mm	3083 3173 00
Asphalt cutter (parallel)	ClassicLine	490 mm	3083 3174 00
Moil point (conical)	EssentialLine	540 mm	3363 1252 44
Chisel (cross)	EssentialLine	540 mm	3363 1252 45
Blunt tool	EssentialLine	540 mm	3363 1252 46

	Product Line	Specifications	Part number
Shaft	ClassicLine	Total length 540 mm	3315 3701 01
Tamping pad (square)	ClassicLine	200 × 200 mm	3315 3706 00
Post driver pad (circular)	ClassicLine	Inner diameter 100 mm	3315 3714 00
Pile driver pad (circular)	ClassicLine	Diameter 50 mm	3315 3721 00
Bushing pad (circular)	ClassicLine	Diameter 90 mm	3315 3728 00

SB 202 | SBU 220

Ø 65 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	900 mm	3363 1202 63
Chisel (XProfile)	ProLine	900 mm	3363 1202 64
Moil point (conical)	ClassicLine	630 mm	3083 3162 06
Chisel (cross)	ClassicLine	630 mm	3083 3161 05
Blunt tool	ClassicLine	630 mm	3083 3411 05
Wide chisel (cross)	ClassicLine	650 mm	3083 3163 00
Wide chisel (parallel)	ClassicLine	650 mm	3083 3167 00
Asphalt cutter (cross)	ClassicLine	650 mm	3083 3409 46
Asphalt cutter (parallel)	ClassicLine	650 mm	3083 3409 47
Moil point (conical)	EssentialLine	630 mm	3363 1252 47
Chisel (cross)	EssentialLine	630 mm	3363 1252 48
Blunt tool	EssentialLine	630 mm	3363 1252 49

	Product Line	Specifications	Part number
Shaft	ClassicLine	Total length 630 mm	3315 3702 05
Tamping pad (square)	ClassicLine	300 × 300 mm	3315 3709 00
Post driver pad (circular)	ClassicLine	Inner diameter 150 mm	3315 3717 00
Pile driver pad (circular)	ClassicLine	Diameter 100 mm	3315 3723 00
Bushing pad (circular)	ClassicLine	Diameter 130 mm	3315 3730 00



Tool type – tunnel version	Product Line	Total length	Part number
Moil point	ClassicLine	680 mm	3083 3427 01
Chisel (cross)	ClassicLine	680 mm	3083 3427 02
Blunt tool	ClassicLine	680 mm	3083 3427 03

SB Series

SB 302/SBU 340

Ø 80 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,000 mm	3363 1202 65
Chisel (XProfile)	ProLine	1,000 mm	3363 1202 66
Moil point (conical)	ClassicLine	760 mm	3083 3191 06
Chisel (cross)	ClassicLine	760 mm	3083 3192 05
Blunt tool	ClassicLine	760 mm	3083 3195 06
Wide chisel (cross)	ClassicLine	770 mm	3083 3193 00
Wide chisel (parallel)	ClassicLine	770 mm	3083 3194 00
Asphalt cutter (cross)	ClassicLine	720 mm	3083 3409 44
Asphalt cutter (parallel)	ClassicLine	720 mm	3083 3409 45
Moil point (conical)	EssentialLine	760 mm	3363 1252 50
Chisel (cross)	EssentialLine	760 mm	3363 1252 51
Blunt tool	EssentialLine	760 mm	3363 1252 52

	Product Line	Specifications	Part number
Shaft	ClassicLine	Total length 760 mm	3315 3703 05
Tamping pad (square)	ClassicLine	300 × 300 mm	3315 3709 00
Post driver pad (circular)	ClassicLine	Inner diameter 150 mm	3315 3717 00
Pile driver pad (circular)	ClassicLine	Diameter 100 mm	3315 3723 00
Bushing pad (circular)	ClassicLine	Diameter 130 mm	3315 3730 00



Tool type – tunnel version	Product Line	Total length	Part number
Moil point	ClassicLine	810 mm	3083 3427 04
Chisel (cross)	ClassicLine	810 mm	3083 3427 05
Blunt tool	ClassicLine	810 mm	3083 3427 06

SB 452

Ø 95 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,200 mm	3363 1202 67
Chisel (XProfile)	ProLine	1,200 mm	3363 1202 68
Moil point (conical)	ClassicLine	840 mm	3083 3177 00
Chisel (cross)	ClassicLine	840 mm	3083 3178 00
Blunt tool	ClassicLine	840 mm	3083 3188 00
Wide chisel (cross)	ClassicLine	800 mm	3083 3179 00
Wide chisel (parallel)	ClassicLine	800 mm	3083 3409 36
Asphalt cutter (cross)	ClassicLine	850 mm	3083 3198 01
Asphalt cutter (parallel)	ClassicLine	850 mm	3083 3198 00
Moil point (conical)	EssentialLine	840 mm	3363 1252 53
Chisel (cross)	EssentialLine	840 mm	3363 1252 54
Blunt tool	EssentialLine	840 mm	3363 1252 55

	Product Line	Specifications	Part number
Shaft	ClassicLine	Total length 840 mm	3315 3704 05
Tamping pad (square)	ClassicLine	400 × 400 mm	3315 3712 00
Post driver pad (circular)	ClassicLine	Inner diameter 200 mm	3315 3720 00
Pile driver pad (circular)	ClassicLine	Diameter 150 mm	3315 3726 00
Bushing pad (circular)	ClassicLine	Diameter 190 mm	3315 3732 00



Tool type – tunnel version	Product Line	Total length	Part number
Moil point	ClassicLine	890 mm	3083 3427 07
Chisel (cross)	ClassicLine	890 mm	3083 3427 08
Blunt tool	ClassicLine	890 mm	3083 3427 09

SB Series

SB 552

Ø 100 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,200 mm	3363 1202 69
Chisel (XProfile)	ProLine	1,200 mm	3363 1202 70
Moil point (conical)	ClassicLine	920 mm	3083 3409 15
Chisel (cross)	ClassicLine	920 mm	3083 3409 16
Blunt tool	ClassicLine	920 mm	3083 3409 17
Wide chisel (cross)	ClassicLine	800 mm	3083 3409 24
Wide chisel (parallel)	ClassicLine	800 mm	3083 3409 25
Asphalt cutter (cross)	ClassicLine	850 mm	3083 3409 42
Asphalt cutter (parallel)	ClassicLine	850 mm	3083 3409 43
Moil point (conical)	EssentialLine	920 mm	3363 1252 56
Chisel (cross)	EssentialLine	920 mm	3363 1252 57
Blunt tool	EssentialLine	920 mm	3363 1252 58

	Product Line	Specifications	Part number
Shaft	ClassicLine	Total length 920 mm	3315 3705 05
Tamping pad (square)	ClassicLine	400 × 400 mm	3315 3712 00
Post driver pad (circular)	ClassicLine	Inner diameter 200 mm	3315 3720 00
Pile driver pad (circular)	ClassicLine	Diameter 150 mm	3315 3726 00
Bushing pad (circular)	ClassicLine	Diameter 190 mm	3315 3732 00



Tool type – tunnel version	Product Line	Total length	Part number
Moil point	ClassicLine	970 mm	3083 3427 10
Chisel (cross)	ClassicLine	970 mm	3083 3427 11
Blunt tool	ClassicLine	970 mm	3083 3427 12

SB 702

Ø 105 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,100 mm	3363 1202 71
Chisel (XProfile)	ProLine	1,100 mm	3363 1202 72
Moil point (conical)	ClassicLine	950 mm	3083 3424 17
Chisel (cross)	ClassicLine	950 mm	3083 3424 18
Blunt tool	ClassicLine	950 mm	3083 3424 16
Wide chisel (cross)	ClassicLine	850 mm	3083 3409 59
Wide chisel (parallel)	ClassicLine	850 mm	3083 3409 60
Moil point (conical)	EssentialLine	950 mm	3363 1252 59
Chisel (cross)	EssentialLine	950 mm	3363 1252 60
Blunt tool	EssentialLine	950 mm	3363 1252 61
	Product Line	Specifications	Part number
Shaft	ClassicLine	Total length 950 mm	3083 3424 19
Tamping pad (square)	ClassicLine	400 × 400 mm	3315 3712 00
Post driver pad (circular)	ClassicLine	Inner diameter 200 mm	3315 3720 00
Pile driver pad (circular)	ClassicLine	Diameter 150 mm	3315 3726 00
Bushing pad (circular)	ClassicLine	Diameter 190 mm	3315 3732 00

SB 1102

Ø 120 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,150 mm	3363 1183 28
Chisel (XProfile)	ProLine	1,150 mm	3363 1183 34
Blunt tool	ProLine	1,150 mm	3363 1031 57
Moil point (pyramidal)	ClassicLine	1,080 mm	3363 1196 55
Chisel (cross)	ClassicLine	1,080 mm	3363 1196 56
Chisel (parallel)	ClassicLine	1,080 mm	3363 1196 57
Blunt tool	ClassicLine	1,080 mm	3363 1196 58
Moil point (conical)	EssentialLine	1,080 mm	3363 1252 62
Chisel (cross)	EssentialLine	1,080 mm	3363 1252 63
Blunt tool	EssentialLine	1,080 mm	3363 1252 64

MB Series

MB 750

Ø 100 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,000 mm	3363 1183 37
Chisel (XProfile)	ProLine	1,000 mm	3363 1183 42
Blunt tool	ProLine	1,000 mm	3363 1034 82
Moil point (conical)	ClassicLine	920 mm	3363 1196 34
Chisel (cross)	ClassicLine	920 mm	3363 1196 35
Chisel (parallel)	ClassicLine	920 mm	3363 1196 36
Blunt tool	ClassicLine	920 mm	3363 1196 37
Moil point (conical)	EssentialLine	920 mm	3363 1252 65
Chisel (cross)	EssentialLine	920 mm	3363 1252 66
Blunt tool	EssentialLine	920 mm	3363 1252 67

MB 1000

Ø 110 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,100 mm	3363 1183 20
Chisel (XProfile)	ProLine	1,100 mm	3363 1183 21
Blunt tool	ProLine	1,100 mm	3363 0840 81
Moil point (conical)	ClassicLine	1,040 mm	3363 1196 45
Chisel (cross)	ClassicLine	1,040 mm	3363 1196 46
Chisel (parallel)	ClassicLine	1,040 mm	3363 1196 47
Blunt tool	ClassicLine	1,040 mm	3363 1196 48
Moil point (conical)	EssentialLine	1,040 mm	3363 1252 68
Chisel (cross)	EssentialLine	1,040 mm	3363 1252 69
Blunt tool	EssentialLine	1,040 mm	3363 1252 70

MB 1200

Ø 120 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,150 mm	3363 1183 28
Chisel (XProfile)	ProLine	1,150 mm	3363 1183 34
Blunt tool	ProLine	1,150 mm	3363 1031 57
Moil point (pyramidal)	ClassicLine	1,080 mm	3363 1196 55
Chisel (cross)	ClassicLine	1,080 mm	3363 1196 56
Chisel (parallel)	ClassicLine	1,080 mm	3363 1196 57
Blunt tool	ClassicLine	1,080 mm	3363 1196 58
Moil point (conical)	EssentialLine	1,080 mm	3363 1252 62
Chisel (cross)	EssentialLine	1,080 mm	3363 1252 63
Blunt tool	EssentialLine	1,080 mm	3363 1252 64

MB 1500

Ø 135 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,175 mm	3363 1183 51
Chisel (XProfile)	ProLine	1,175 mm	3363 1183 54
Blunt tool	ProLine	1,175 mm	3363 1043 53
Moil point (pyramidal)	ClassicLine	1,125 mm	3363 1196 65
Chisel (cross)	ClassicLine	1,125 mm	3363 1196 66
Chisel (parallel)	ClassicLine	1,125 mm	3363 1196 67
Blunt tool	ClassicLine	1,125 mm	3363 1196 68
Moil point (conical)	EssentialLine	1,120 mm	3363 1252 71
Chisel (cross)	EssentialLine	1,120 mm	3363 1252 72
Blunt tool	EssentialLine	1,120 mm	3363 1252 73

MB Series

MB 1650

Ø 140 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,200 mm	3363 1183 56
Chisel (XProfile)	ProLine	1,200 mm	3363 1183 58
Blunt tool	ProLine	1,200 mm	3363 1043 41
Moil point (pyramidal)	ClassicLine	1,150 mm	3363 1196 75
Chisel (cross)	ClassicLine	1,150 mm	3363 1196 76
Chisel (parallel)	ClassicLine	1,150 mm	3363 1196 77
Blunt tool	ClassicLine	1,150 mm	3363 1196 78
Moil point (conical)	EssentialLine	1,150 mm	3363 1252 74
Chisel (cross)	EssentialLine	1,150 mm	3363 1252 75
Blunt tool	EssentialLine	1,150 mm	3363 1252 76



HB Series

HB 2000

Ø 145 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,230 mm	3363 1183 60
Chisel (XProfile)	ProLine	1,230 mm	3363 1183 61
Blunt tool	ProLine	1,230 mm	3363 1092 49
Moil point (pyramidal)	ClassicLine	1,200 mm	3363 1195 99
Chisel (cross)	ClassicLine	1,200 mm	3363 1196 00
Chisel (parallel)	ClassicLine	1,200 mm	3363 1196 01
Blunt tool	ClassicLine	1,200 mm	3363 1196 02
Moil point (conical)	EssentialLine	1,200 mm	3363 1252 77
Chisel (cross)	EssentialLine	1,200 mm	3363 1252 78
Blunt tool	EssentialLine	1,200 mm	3363 1252 79

HB 2500

Ø 155 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,350 mm	3363 1183 62
Chisel (XProfile)	ProLine	1,350 mm	3363 1183 63
Blunt tool	ProLine	1,350 mm	3363 0977 63
Moil point (pyramidal)	ClassicLine	1,310 mm	3363 1196 15
Chisel (cross)	ClassicLine	1,310 mm	3363 1196 16
Chisel (parallel)	ClassicLine	1,310 mm	3363 1196 17
Blunt tool	ClassicLine	1,310 mm	3363 1196 18
Moil point (conical)	EssentialLine	1,310 mm	3363 1252 80
Chisel (cross)	EssentialLine	1,310 mm	3363 1252 81
Blunt tool	EssentialLine	1,310 mm	3363 1252 82

HB Series

HB 3100

Ø 165 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,450 mm	3363 1183 69
Chisel (XProfile)	ProLine	1,450 mm	3363 1183 71
Blunt tool	ProLine	1,450 mm	3363 0918 02
Moil point (pyramidal)	ClassicLine	1,380 mm	3363 1195 11
Chisel (cross)	ClassicLine	1,380 mm	3363 1195 12
Chisel (parallel)	ClassicLine	1,380 mm	3363 1195 13
Blunt tool	ClassicLine	1,380 mm	3363 1195 14
Moil point (conical)	EssentialLine	1,380 mm	3363 1252 83
Chisel (cross)	EssentialLine	1,380 mm	3363 1252 84
Blunt tool	EssentialLine	1,380 mm	3363 1252 85

HB 3600

Ø 170 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,500 mm	3363 1183 57
Chisel (XProfile)	ProLine	1,500 mm	3363 1183 59
Blunt tool	ProLine	1,500 mm	3363 1045 61
Moil point (pyramidal)	ClassicLine	1,430 mm	3363 1195 23
Chisel (cross)	ClassicLine	1,430 mm	3363 1195 24
Chisel (parallel)	ClassicLine	1,430 mm	3363 1195 25
Blunt tool	ClassicLine	1,430 mm	3363 1195 26
Moil point (conical)	EssentialLine	1,430 mm	3363 1252 86
Chisel (cross)	EssentialLine	1,430 mm	3363 1252 87
Blunt tool	EssentialLine	1,430 mm	3363 1252 88

HB 4100

Ø 180 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,600 mm	3363 1183 53
Chisel (XProfile)	ProLine	1,600 mm	3363 1183 55
Blunt tool	ProLine	1,600 mm	3363 0944 55
Moil point (pyramidal)	ClassicLine	1,530 mm	3363 1195 33
Chisel (cross)	ClassicLine	1,530 mm	3363 1195 34
Chisel (parallel)	ClassicLine	1,530 mm	3363 1195 35
Blunt tool	ClassicLine	1,530 mm	3363 1195 36
Moil point (conical)	EssentialLine	1,530 mm	3363 1252 89
Chisel (cross)	EssentialLine	1,530 mm	3363 1252 90
Blunt tool	EssentialLine	1,530 mm	3363 1252 91

HB 4700

Ø 190 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,650 mm	3363 1183 50
Chisel (XProfile)	ProLine	1,650 mm	3363 1183 52
Blunt tool	ProLine	1,650 mm	3363 1050 59
Moil point (pyramidal)	ClassicLine	1,580 mm	3363 1195 43
Chisel (cross)	ClassicLine	1,580 mm	3363 1195 44
Chisel (parallel)	ClassicLine	1,580 mm	3363 1195 45
Blunt tool	ClassicLine	1,580 mm	3363 1195 46

HB Series

HB 5800

Ø 200 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,700 mm	3363 1183 35
Chisel (XProfile)	ProLine	1,700 mm	3363 1183 36
Blunt tool	ProLine	1,700 mm	3363 0914 22
Moil point (pyramidal)	ClassicLine	1,650 mm	3363 1195 53
Chisel (cross)	ClassicLine	1,650 mm	3363 1195 54
Chisel (parallel)	ClassicLine	1,650 mm	3363 1195 55
Blunt tool	ClassicLine	1,650 mm	3363 1195 56

HB 7000

Ø 210 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,800 mm	3363 1183 29
Chisel (XProfile)	ProLine	1,800 mm	3363 1183 33
Blunt tool	ProLine	1,800 mm	3363 0914 25
Moil point (pyramidal)	ClassicLine	1,700 mm	3363 1195 63
Chisel (cross)	ClassicLine	1,700 mm	3363 1195 64
Chisel (parallel)	ClassicLine	1,700 mm	3363 1195 65
Blunt tool	ClassicLine	1,700 mm	3363 1195 66

HB 10000

Ø 240 mm



Tool type	Product Line	Total length	Part number
Splitting tool	ProLine	2,000 mm	3363 1209 48
Moil point (XProfile)	ProLine	1,900 mm	3363 1064 85
Chisel (XProfile)	ProLine	1,900 mm	3363 1064 86
Blunt tool	ProLine	1,900 mm	3363 0990 51
Moil point (pyramidal)	ClassicLine	1,820 mm	3363 1195 73
Chisel (cross)	ClassicLine	1,820 mm	3363 1195 74
Chisel (parallel)	ClassicLine	1,820 mm	3363 1195 75
Blunt tool	ClassicLine	1,820 mm	3363 1195 76



EC Series

EC 40 T | RX2¹

Ø 42 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	415 mm	3083 3424 21
Chisel (cross)	ClassicLine	415 mm	3083 3424 20
Blunt tool	ClassicLine	415 mm	3083 3424 22
Asphalt cutter (cross)	ClassicLine	450 mm	3363 1100 05
Moil point (conical)	EssentialLine	410 mm	3363 1252 92
Chisel (cross)	EssentialLine	410 mm	3363 1252 93
Blunt tool	EssentialLine	410 mm	3363 1252 94

EC 50 T | RX3²

Ø 52 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	490 mm	3083 3424 23
Chisel (cross)	ClassicLine	490 mm	3083 3424 25
Blunt tool	ClassicLine	490 mm	3083 3424 24
Asphalt cutter (cross)	ClassicLine	500 mm	3363 1200 05
Moil point (conical)	EssentialLine	490 mm	3363 1252 95
Chisel (cross)	EssentialLine	490 mm	3363 1252 96
Blunt tool	EssentialLine	490 mm	3363 1252 97

¹ as of SN BES 099700

² as of SN BES 100032

EC 60 T | RX4³

Ø 62 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	560 mm	3083 3424 27
Chisel (cross)	ClassicLine	560 mm	3083 3424 28
Blunt tool	ClassicLine	560 mm	3083 3424 26
Asphalt cutter (cross)	ClassicLine	650 mm	3363 1300 05
Moil point (conical)	EssentialLine	560 mm	3363 1252 98
Chisel (cross)	EssentialLine	560 mm	3363 1252 99
Blunt tool	EssentialLine	560 mm	3363 1253 00

EC 70 T | RX6⁴

Ø 70 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	650 mm	3083 3424 29
Chisel (cross)	ClassicLine	650 mm	3083 3424 30
Blunt tool	ClassicLine	650 mm	3083 3424 31
Asphalt cutter (cross)	ClassicLine	720 mm	3363 1400 05
Moil point (conical)	EssentialLine	650 mm	3363 1253 01
Chisel (cross)	EssentialLine	650 mm	3363 1253 02
Blunt tool	EssentialLine	650 mm	3363 1253 03

EC 80 T | RX8⁵

Ø 80 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	760 mm	3083 3424 32
Chisel (cross)	ClassicLine	760 mm	3083 3424 33
Blunt tool	ClassicLine	760 mm	3083 3424 34
Moil point (conical)	EssentialLine	760 mm	3363 1253 04
Chisel (cross)	EssentialLine	760 mm	3363 1253 05
Blunt tool	EssentialLine	760 mm	3363 1253 06

³ as of SN BES 099977

⁴ as of SN BES 100032

⁵ as of SN BES 099975

EC Series

EC 80 THD | RX8 HD¹

Ø 80 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	760 mm	4211 1054 84
Chisel (cross)	ClassicLine	760 mm	4211 1054 85
Blunt tool	ClassicLine	760 mm	4211 1054 86

EC 90 T | RX12²

Ø 90 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	835 mm	3363 1190 17
Chisel (cross)	ClassicLine	835 mm	3363 1190 18
Blunt tool	ClassicLine	835 mm	3363 1190 15
Moil point (conical)	EssentialLine	830 mm	3363 1253 07
Chisel (cross)	EssentialLine	830 mm	3363 1253 08
Blunt tool	EssentialLine	830 mm	3363 1253 09

EC 100 T | RX14³

Ø 100 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	920 mm	3363 1201 44
Chisel (cross)	ClassicLine	920 mm	3363 1201 42
Blunt tool	ClassicLine	920 mm	3363 1201 43
Moil point (conical)	EssentialLine	920 mm	3363 1253 10
Chisel (cross)	EssentialLine	920 mm	3363 1253 11
Blunt tool	EssentialLine	920 mm	3363 1253 12

¹ as of SN BES 022517

² as of SN DEQ 180970

³ as of SN DEQ 181186

EC 120 T | RX18⁴

Ø 120 mm



Tool type	Product Line	Total length	Part number
Moil point (pyramidal)	ClassicLine	1,080 mm	3363 1203 55
Chisel (cross)	ClassicLine	1,080 mm	3363 1201 48
Blunt tool	ClassicLine	1,080 mm	3363 1201 49
Moil point (conical)	EssentialLine	1,080 mm	3363 1253 13
Chisel (cross)	EssentialLine	1,080 mm	3363 1253 14
Blunt tool	EssentialLine	1,080 mm	3363 1253 15

EC 135 T | RX22⁵

Ø 135 mm



Tool type	Product Line	Total length	Part number
Moil point (pyramidal)	ClassicLine	1,125 mm	3363 1203 57
Chisel (cross)	ClassicLine	1,125 mm	3363 1201 54
Blunt tool	ClassicLine	1,125 mm	3363 1201 55
Moil point (conical)	EssentialLine	1,120 mm	3363 1253 16
Chisel (cross)	EssentialLine	1,120 mm	3363 1253 17
Blunt tool	EssentialLine	1,120 mm	3363 1253 18

⁴ as of SN DEQ 181758

⁵ as of SN DEQ 181205

EC Series

EC 140 T

Ø 140 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,200 mm	3363 1183 56
Chisel (XProfile)	ProLine	1,200 mm	3363 1183 58
Blunt tool	ProLine	1,200 mm	3363 1043 41
Moil point (pyramidal)	ClassicLine	1,150 mm	3363 1196 75
Chisel (cross)	ClassicLine	1,150 mm	3363 1196 76
Chisel (parallel)	ClassicLine	1,150 mm	3363 1196 77
Blunt tool	ClassicLine	1,150 mm	3363 1196 78
Moil point (conical)	EssentialLine	1,150 mm	3363 1252 74
Chisel (cross)	EssentialLine	1,150 mm	3363 1252 75
Blunt tool	EssentialLine	1,150 mm	3363 1252 76

EC 150 T | RX30¹

Ø 150 mm



Tool type	Product Line	Total length	Part number
Moil point (pyramidal)	ClassicLine	1,270 mm	3363 1196 09
Chisel (cross)	ClassicLine	1,270 mm	3363 1196 10
Chisel (parallel)	ClassicLine	1,270 mm	3363 1196 11
Blunt tool	ClassicLine	1,270 mm	3363 1196 12
Moil point (conical)	EssentialLine	1,270 mm	3363 1253 19
Chisel (cross)	EssentialLine	1,270 mm	3363 1253 20
Blunt tool	EssentialLine	1,270 mm	3363 1253 21

¹ as of SN DEQ 190388

EC 155 T

Ø 155 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,350 mm	3363 1183 62
Chisel (XProfile)	ProLine	1,350 mm	3363 1183 63
Blunt tool	ProLine	1,350 mm	3363 0977 63
Moil point (pyramidal)	ClassicLine	1,310 mm	3363 1196 15
Chisel (cross)	ClassicLine	1,310 mm	3363 1196 16
Chisel (parallel)	ClassicLine	1,310 mm	3363 1196 17
Blunt tool	ClassicLine	1,310 mm	3363 1196 18
Moil point (conical)	EssentialLine	1,310 mm	3363 1252 80
Chisel (cross)	EssentialLine	1,310 mm	3363 1252 81
Blunt tool	EssentialLine	1,310 mm	3363 1252 82

EC 165 T

Ø 165 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,450 mm	3363 1183 69
Chisel (XProfile)	ProLine	1,450 mm	3363 1183 71
Blunt tool	ProLine	1,450 mm	3363 0918 02
Moil point (pyramidal)	ClassicLine	1,380 mm	3363 1195 11
Chisel (cross)	ClassicLine	1,380 mm	3363 1195 12
Chisel (parallel)	ClassicLine	1,380 mm	3363 1195 13
Blunt tool	ClassicLine	1,380 mm	3363 1195 14
Moil point (conical)	EssentialLine	1,380 mm	3363 1252 83
Chisel (cross)	EssentialLine	1,380 mm	3363 1252 84
Blunt tool	EssentialLine	1,380 mm	3363 1252 85

EC Series

EC 180 T

Ø 180 mm



Tool type	Product Line	Total length	Part number
Moil point (XProfile)	ProLine	1,600 mm	3363 1183 53
Chisel (XProfile)	ProLine	1,600 mm	3363 1183 55
Blunt tool	ProLine	1,600 mm	3363 0944 55
Moil point (pyramidal)	ClassicLine	1,530 mm	3363 1195 33
Chisel (cross)	ClassicLine	1,530 mm	3363 1195 34
Chisel (parallel)	ClassicLine	1,530 mm	3363 1195 35
Blunt tool	ClassicLine	1,530 mm	3363 1195 36
Moil point (conical)	EssentialLine	1,530 mm	3363 1252 89
Chisel (cross)	EssentialLine	1,530 mm	3363 1252 90
Blunt tool	EssentialLine	1,530 mm	3363 1252 91

ES Series

ES 60

Ø 62 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	560 mm	3083 3424 27
Chisel (cross)	ClassicLine	560 mm	3083 3424 28
Blunt tool	ClassicLine	560 mm	3083 3424 26
Asphalt cutter (cross)	ClassicLine	650 mm	3363 1300 05
Moil point (conical)	EssentialLine	560 mm	3363 1252 98
Chisel (cross)	EssentialLine	560 mm	3363 1252 99
Blunt tool	EssentialLine	560 mm	3363 1253 00

ES 70

Ø 70 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	650 mm	3083 3424 29
Chisel (cross)	ClassicLine	650 mm	3083 3424 30
Blunt tool	ClassicLine	650 mm	3083 3424 31
Asphalt cutter (cross)	ClassicLine	720 mm	3363 1400 05
Moil point (conical)	EssentialLine	650 mm	3363 1253 01
Chisel (cross)	EssentialLine	650 mm	3363 1253 02
Blunt tool	EssentialLine	650 mm	3363 1253 03

ES 80

Ø 80 mm



Tool type	Product Line	Total length	Part number
Moil point (conical)	ClassicLine	760 mm	3083 3424 32
Chisel (cross)	ClassicLine	760 mm	3083 3424 33
Blunt tool	ClassicLine	760 mm	3083 3424 34
Asphalt cutter (cross)	ClassicLine	750 mm	3363 1500 05
Moil point (conical)	EssentialLine	760 mm	3363 1253 04
Chisel (cross)	EssentialLine	760 mm	3363 1253 05
Blunt tool	EssentialLine	760 mm	3363 1253 06

Length on demand

> Epiroc can provide consumables solutions for customers applications

- Some applications require unique working tool length related to application
- Adjusted tool length increases productivity and can lower the cost of ownership
- All kind of applications are effected: trenching – mining – pot cleaning – hot environmental – and many more

> Providing a customer solution in relation to his application and needs

- Custom made working tools
- Premium supplier for "all" applications
- Small batch sizes only required
 - Optimum are batches of min. 5 units (price)
- Fast delivery "ex works" guaranteed

> Known Quality

- All working tools on demand are supplied under our classic line quality standards
- For SB, MB, HB, SBU and EC full breaker range

> We can deliver what ever is needed

- up to 2.5m meter
- full individual length
- blunt – moil point – chisel cross – chisel





A yellow Komatsu PC 360 LC tracked excavator is shown in a rugged, rocky environment. The excavator is positioned in a stream, with its tracks partially submerged in turbulent, white water. To the left, a small waterfall flows over rocks. The background is filled with dense green foliage and trees. The excavator's arm is extended upwards. The machine has "KOMATSU" on the cab, "PC 360 LC" on the side, and a "Columbus Equipment Company" logo. The model number "RK8206" is also visible.

Lubricants

Tailor made cost savers



Chisel Paste

Epiroc Chisel Paste is a specially designed grease used for lubricating the wear bushings of hydraulic breakers. It prevents cold welding in the area of the bushings.

Standard greases (i.e, those used on excavator bearings) are not designed for the high temperatures that result from the friction between the working tool, bushings and retainer bars when the hydraulic breaker is in operation. They liquefy and disappear. Without greasing, the parts involved in the friction will suffer from accelerated wear.

- ⊕ Excellent performance at high temperature
- ⊕ Tailor made for breakers
- ⊕ Less wear
- ⊕ Long tool life
- ⊕ Reduced cost of operation



Features




- Excellent EP (Extreme Pressure) properties and good release effect. →

- Temperature range from -20°C to +1,100°C/-4°F to +2,012°F →

- Age-resistant composition →

- Epiroc Chisel Paste is available on ContiLube® II and ContiLube® II Micro cartridges. They can be refilled using grease containers of 15 kg and 45 kg (33 lb and 99 lb). →

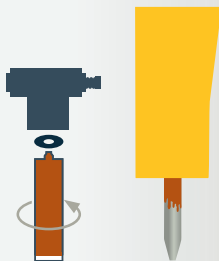
Chisel Paste

Cartridges	Use
 150g/5.3oz cartridges for ContiLube® II Micro	For automatic lubrication in Epiroc breakers fitted with ContiLube® II Micro. Refillable.
 500g/17.6oz cartridges for ContiLube® II	For automatic lubrication in Epiroc breakers fitted with ContiLube® II and manual greasing with a grease gun. Refillable.
 400g/14oz cartridges	For manual greasing with a grease gun in all breakers, including handheld hydraulics, from all brands.

Benefits

- The solids content (specially the metal content) acts as a ball bearing, resulting in considerably less wear on the bushings and working tools.
-
- You can work with your breaker long, continuous periods, even in warmer climates, with the Chisel Paste keeping its protective properties.
-
- No need to replace grease cartridges after long idle periods of the breaker. Chisel Paste keeps their protective properties, even when breaker is used occasionally.
-
- Fast and clean change of cartridges on the Contilube® II lubrication system, when you run out of Chisel Paste.
-

Lubricate at regular intervals.
Do not over lubricate.
Reposition tool at regular intervals to avoid overheating.



Think Green



BIO CHISEL PASTE

Epiroc Bio Chisel Paste is a breakthrough product for the construction and mining industry. The product is approved from the European commission for usage in environmental sensitive applications. The formulation is based on special synthetic esters that are easily biodegradable.

The grease is specially made for hydraulic breakers for lubricating the wear bushings to avoid both wear as well as working tool breakage.

- ⊕ Excellent performance at high temperature
- ⊕ Tailor made for breakers
- ⊕ Less wear
- ⊕ Long tool life
- ⊕ Reduced cost of operation








Inside the hydraulic breakers, the ambient working temperature reaches up to 1,100° C under extreme load.

The standard greases available in the market are suitable for use in bearings BUT they liquefy and disappear at high temperatures. Without adequate greasing, the parts suffer accelerated wear, thereby increasing the cost of operation.

Features

- Tailor made for hydraulic breakers
 - Wide operating temperature range: -30° C up to +1,100° C
 - High load carrying capacity
 - High water resistance
 - Excellent corrosion protection
 - Very good separation capacity
-

Bio Chisel Paste

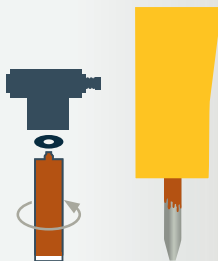
Cartridges/Buckets	Use
 150g/5.3oz cartridges PN 3363 1223 54	For automatic lubrication in Epiroc breakers fitted with ContiLube® II Micro. Refillable.
 400g /14oz cartridges PN 3363 1223 55	For manual greasing with a grease gun in all breakers, including hand-held hydraulics, from all brands.
 550g /19.4oz cartridges PN 3363 1223 56	For automatic lubrication in Epiroc breakers fitted with ContiLube® II and manual greasing with a grease gun. Refillable.
 15kg/33.1lbs buckets PN 3363 1223 57	For manual greasing with a grease gun or for refill of ContiLube® II cartridges.
 45kg/99.2lbs buckets PN 3363 1223 58	For manual greasing with a grease gun or for refill of ContiLube® II cartridges.

Benefits

- Suitable for environment sensitive applications & under water applications
 - Excellent performance at very high temperature
 - Reduced cost of operation due to less wear and less working tool breakage
 - Less consumption of grease in all kind of applications
 - EU Certified grease with Eco Label DE/027/243
-



Lubricate at regular intervals.
Do not over lubricate.
Reposition tool at regular
intervals to avoid overheating.



Epiroc Standard Chisel Paste

Epiroc Chisel Paste	20×0.15 kg/5.3 oz	3363 1064 47
Epiroc Chisel Paste	12×0.4 kg/14 oz	3363 0949 13
Epiroc Chisel Paste	12×0.5 kg/17.6 oz	3363 0912 00
Epiroc Chisel Paste	10 kg/22 lb	3363 1264 77
Epiroc Chisel Paste	18 kg/39.68 lb	3363 1258 70
Epiroc Chisel Paste	45 kg/99 lb	3363 1228 01

Multibrand Standard Chisel Paste

Breakerolene Steel Paste	12×0.4 kg/14 oz	3363 1174 02
Breakerolene Steel Paste	12×0.5 kg/17.6 oz	3363 1178 18

Epiroc Bio Chisel Paste **EU Ecolabel: DE/027/243¹**

Epiroc Bio Chisel Paste	20×0.15 kg/5.3 oz	3363 1223 54
Epiroc Bio Chisel Paste	12×0.4 kg/14 oz	3363 1223 55
Epiroc Bio Chisel Paste	12×0.55 kg/19.4 oz	3363 1223 56
Epiroc Bio Chisel Paste	18 kg/39.68 lb	3363 1258 71
Epiroc Bio Chisel Paste	45 kg/99 lb	3363 1223 58



¹ EU Ecolabel: DE/027/243







Maintenance kits

Maximum performance – every day



Maintenance kits for hydraulic attachments

- ⊕ Our kits include all crucial wear parts needed to carry out a service in accordance with factory specifications.
- ⊕ A detailed list of contents and an exploded view simplify identifications.
- ⊕ The price is most competitive compared to purchasing single items.
- ⊕ One part number simplifies order handling and logistics.
- ⊕ The parts arrive in a solid box offering a proper protection during transport and ease of handling.

For more detailed information, please refer to the spare parts list. Online versions under www.podshop.se/epiroc



HB 2500

Epiroc

SB Series

SB	Type	SB 52	SB 102	
			until SN 149350	as of SN 149351
Accumulator repair kit	Standard	3315 3346 90	3315 2997 90	3382 0702 09
Lower breaker part kit	Standard	3315 3521 05	3315 3521 20	3315 3521 21
Seal kit	Standard	3315 3335 90	3315 3335 90	3382 0702 08
Label kit	Standard	3315 3335 91	3315 2962 91	3315 2962 91
	Type	SB 152	SB 202	SB 302
Accumulator repair kit	Standard	3315 2824 90	3382 0700 78	-
	Standard/ Scaler	-	-	3315 3487 90
Lower breaker part kit	Standard	3315 3521 40	3315 3521 45	-
	Standard/ Scaler	-	-	3315 3019 90
Seal kit	Standard	3315 2905 90	3382 0700 79	3315 3018 90
	Scaler	-	-	3382 0707 02
Label kit	Standard	3315 2905 91	3315 2943 90	3315 3493 90
	Scaler	-	-	3315 3493 91
	Type	SB 452	SB 552	SB 702
Accumulator repair kit	Standard	-	3315 3031 90	3315 4097 09
	Standard/ Scaler	3315 3031 90	-	-
Lower breaker part kit	Standard	-	3315 3521 95	3315 4097 08
	Standard/ Scaler	3315 3124 90	-	-
Seal kit	Standard	-	3315 3036 90	3315 4097 02
	Standard/ Scaler	3315 3127 90	-	-
Label kit	Standard	3315 3127 91	3315 3215 90	3315 4097 01
	Scaler	3315 3127 93	-	-
	Type	SB 1102		
Accumulator repair kit	Standard	3382 0700 81		
Lower breaker part kit	Standard	3382 0700 82		
Seal kit	Standard	3382 0700 80		
Label kit	Standard	3382 0700 83		

	SB 202 tunnel ¹	SB 302 tunnel ²	SB 452 tunnel ²	SB 552 tunnel ³
Accumulator repair kit	3382 0700 78	3315 3487 90	3315 3031 90	3315 3031 90
Lower breaker part kit	3382 0701 94	3382 0701 04	3382 0701 09	3382 0701 99
Seal kit	3382 0700 79	3382 0701 02	3382 0701 03	3315 3036 90
Label kit	3315 2943 90	3382 0701 08	3382 0701 13	3315 3215 90

SBU

	Type	SBU 160	SBU 220	SBU 340
Accumulator repair kit	Standard	3315 3594 90	3315 3594 90	3315 3554 90
Lower breaker part kit	Standard	3315 3521 40	3315 3521 45	3315 3019 90
Seal kit	Standard	3315 3615 90	3315 3590 90	3315 3506 90
Label kit	Standard	3315 3961 00	3315 3735 90	3315 3698 90

¹ as of SN BES 127481

² as of SN BES 083100

³ as of SN BES 129967



MB Series

MB 750	Type	Comments	Part number
DustProtector kit	DP	-	3363 0943 83
Midlife refurbishment kit	Standard	Refurbishment kit steel	3363 1175 61
	DP	Refurbishment kit dust steel	3363 1175 62
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 45
	Standard/DP	Lower bronze bush	3363 1236 46
Lower breaker part kit	Standard	Lower steel bush	3363 1034 84
	DP	Lower steel bush	3363 1034 75
Plastic parts kit	Standard/DP	-	3363 1211 81
Seal kit	Standard/DP	-	3363 1224 75
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 0943 45
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	-	3363 1217 95
Label kit	Standard	-	3363 1211 82
Noise protection kit	Standard/DP	-	3363 1211 84



MB 1000

	Type	Comments	Part number
DustProtector kit	DP	-	3363 0943 84
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 141001	3363 1175 64
	DP	Refurbishment kit dust steel from DEQ 141001	3363 1175 66
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 47
	Standard/DP	Lower bronze bush	3363 1236 48
Lower breaker part kit	Standard	Lower steel bush	3363 0943 67
	DP	Lower steel bush	3363 0943 68
Plastic parts kit	Standard/DP	-	3363 1211 77
Seal kit	Standard/DP	-	3363 0894 17
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 0943 48
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	-	3363 1217 96
Label kit	Standard	-	3363 1211 78
Noise protection kit	Standard/DP	-	3363 1211 80

MB Series

MB 1200	Type	Comments	Part number
DustProtector kit	DP	-	3363 0943 85
Midlife refurbishment kit	Standard	Refurbishment kit steel	3363 1175 67
	DP	Refurbishment kit dust steel	3363 1175 69
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 49
	Standard/DP	Lower bronze bush	3363 1236 50
Lower breaker part kit	Standard	Lower steel bush	3363 0943 69
	DP	Lower steel bush	3363 0943 70
Plastic parts kit	Standard/DP	-	3363 1211 63
Seal kit	Standard/DP	-	3363 1161 88
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 0943 49
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	-	3363 1217 96
Label kit	Standard	-	3363 1211 64
Noise protection kit	Standard/DP	-	3363 1211 66



MB 1500

	Type	Comments	Part number
DustProtector kit	DP	-	3363 0983 82
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 130431	3363 1175 72
	DP	Refurbishment kit dust steel from DEQ 140073	3363 1175 74
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 51
	Standard/DP	Lower bronze bush	3363 1236 52
Lower breaker part kit	Standard	Lower steel bush	3363 0983 83
	DP	Lower steel bush	3363 0983 85
Plastic parts kit	Standard/DP	-	3363 1211 67
Seal kit	Standard/DP	-	3363 0987 29
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 0983 81
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	-	3363 1182 13
Label kit	Standard/DP	-	3363 1211 68
Noise protection kit	Standard/DP	-	3363 1211 70

MB Series

MB 1650

	Type	Comments	Part number
DustProtector kit	DP	-	3363 1204 73
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 180501	3363 1235 25
	DP	Refurbishment kit dust steel from DEQ 180501	3363 1235 26
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 53
	Standard/DP	Lower bronze bush	3363 1236 54
Lower breaker part kit	Standard/DP	Lower steel bush	3363 1210 80
	DP	Lower steel bush	3363 1204 76
Plastic parts kit	Standard/DP	-	3363 1204 72
Seal kit	Standard/DP	-	3363 1225 74
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 1204 74
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	-	3363 1209 61
Label kit	Standard/DP	-	3363 1204 77
Noise protection kit	Standard/DP	-	3363 1204 75



Connecting kit for automatic lubrication system ContiLube® II HB Series

HB Series

HB 2000	Type	Comments	Part number
DustProtector kit	DP	–	3363 1069 31
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 140424	3363 1175 81
	DP	Refurbishment kit dust steel from DEQ 140404	3363 1175 85
	Standard	Refurbishment kit bronze from DEQ 140424	3363 1175 83
	DP	Refurbishment kit dust bronze from DEQ 140404	3363 1175 87
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 55
	Standard/DP	Lower bronze bush	3363 1236 56
Lower breaker part kit	Standard/DP	Lower steel bush	3363 1069 34
	DP	Lower steel bush	3363 1069 35
	Standard/DP	Lower bronze bush	3363 1069 32
	DP	Lower bronze bush	3363 1069 33
Plastic parts kit	Standard/DP	–	3363 1161 89
Seal kit	Standard/DP	–	3363 1212 28
Seal kit for swivel joint for automatic lubrication system	Standard/DP	–	3363 0917 32
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 1069 30
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	–	3363 1180 67
Label kit	Standard/DP	–	3363 1213 73
Noise protection kit	Standard/DP	–	3363 1159 40
Fastening screw kit	Standard/DP	–	3363 0980 88
Accumulator repair kit	Standard/DP	–	3363 0898 49

HB Series

HB 2500

	Type	Comments	Part number
DustProtector kit	DP	–	3363 0980 86
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 140409	3363 1175 93
	DP	Refurbishment kit dust steel from DEQ 140439	3363 1175 97
	Standard	Refurbishment kit bronze from DEQ 140409	3363 1175 95
	DP	Refurbishment kit dust bronze from DEQ 140439	3363 1175 99
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 57
	Standard/DP	Lower bronze bush	3363 1236 58
Lower breaker part kit	Standard/DP	Lower steel bush	3363 1034 04
	DP	Lower steel bush	3363 1034 05
	Standard/DP	Lower bronze bush	3363 0943 95
	DP	Lower bronze bush	3363 0943 96
Plastic parts kit	Standard/DP	–	3363 1159 41
Seal kit	Standard/DP	–	3363 1224 70
Seal kit for swivel joint for automatic lubrication system	Standard/DP	–	3363 0917 32
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 0980 85
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	–	3363 1182 10
Label kit	Standard/DP	–	3363 1213 74
Noise protection kit	Standard/DP	–	3363 1159 40
Fastening screw kit	Standard/DP	–	3363 0980 88
Accumulator repair kit	Standard/DP	–	3363 0898 49

HB 3100

	Type	Comments	Part number
DustProtector kit	DP	–	3363 0943 88
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 140782	3363 1176 05
	DP	Refurbishment kit dust steel from DEQ 140393	3363 1176 09
	Standard	Refurbishment kit bronze from DEQ 140782	3363 1176 07
	DP	Refurbishment kit dust bronze from DEQ 140393	3363 1176 11
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 59
	Standard/DP	Lower bronze bush	3363 1236 60
Lower breaker part kit	Standard/DP	Lower steel bush	3363 1034 06
	DP	Lower steel bush	3363 1034 07
	Standard/DP	Lower bronze bush	3363 0943 75
	DP	Lower bronze bush	3363 0943 76
Plastic parts kit	Standard/DP	–	3363 1167 97
Seal kit	Standard/DP	–	3363 1228 10
Seal kit for swivel joint for automatic lubrication system	Standard/DP	–	3363 0917 32
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 1064 26
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	–	3363 1180 67
Label kit	Standard/DP	–	3363 1213 75
Noise protection kit	Standard/DP	–	3363 1167 96
Fastening screw kit	Standard/DP	–	3363 1034 87
Accumulator repair kit	Standard/DP	–	3363 0898 50

HB Series

HB 3600	Type	Comments	Part number
DustProtector kit	DP	–	3363 1033 55
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 140533	3363 1176 13
	DP	Refurbishment kit dust steel from DEQ 141040	3363 1176 17
	Standard	Refurbishment kit bronze from DEQ 140533	3363 1176 15
	DP	Refurbishment kit dust bronze from DEQ 141040	3363 1176 19
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 61
	Standard/DP	Lower bronze bush	3363 1236 62
Lower breaker part kit	Standard/DP	Lower steel bush	3363 1034 27
	DP	Lower steel bush	3363 1034 28
	Standard/DP	Lower bronze bush	3363 1033 56
	DP	Lower bronze bush	3363 1033 57
Plastic parts kit	Standard/DP	–	3363 1168 09
Seal kit	Standard/DP	–	3363 1228 11
Seal kit for swivel joint for automatic lubrication system	Standard/DP	–	3363 0917 32
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 1033 54
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	–	3363 1182 10
Label kit	Standard/DP	–	3363 1213 76
Noise protection kit	Standard/DP	–	3363 1168 08
Fastening screw kit	Standard/DP	–	3363 1034 87
Accumulator repair kit	Standard/DP	–	3363 0898 50

HB 4100

	Type	Comments	Part number
DustProtector kit	DP	–	3363 1131 48
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 140484	3363 1176 21
	DP	Refurbishment kit dust steel from DEQ 140882	3363 1176 25
	Standard	Refurbishment kit bronze from DEQ 140484	3363 1176 23
	DP	Refurbishment kit dust bronze from DEQ 140882	3363 1176 27
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 63
	Standard/DP	Lower bronze bush	3363 1236 64
Lower breaker part kit	Standard/DP	Lower steel bush	3363 1034 08
	DP	Lower steel bush	3363 1034 09
	Standard/DP	Lower bronze bush	3363 0943 77
	DP	Lower bronze bush	3363 0943 78
Plastic parts kit	Standard/DP	–	3363 1160 82
Seal kit	Standard/DP	–	3363 1212 22
Seal kit for swivel joint for automatic lubrication system	Standard/DP	–	3363 0917 32
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 1132 70
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	–	3363 1182 09
Label kit	Standard/DP	–	3363 1213 77
Noise protection kit	Standard/DP	–	3363 1160 83
Fastening screw kit	Standard/DP	–	3363 1034 87
Accumulator repair kit	Standard/DP	–	3363 0898 50

HB Series

HB 4700	Type	Comments	Part number
DustProtector kit	DP	–	3363 1038 60
Midlife refurbishment kit	Standard	Refurbishment kit steel from DEQ 140632	3363 1176 33
	DP	Refurbishment kit dust steel from DEQ 140632	3363 1176 37
	Standard	Refurbishment kit bronze from DEQ 140632	3363 1176 35
	DP	Refurbishment kit dust bronze from DEQ 140632	3363 1176 39
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 65
	Standard/DP	Lower bronze bush	3363 1236 66
Lower breaker part kit	Standard/DP	Lower steel bush	3363 1038 63
	DP	Lower steel bush	3363 1038 64
	Standard/DP	Lower bronze bush	3363 1038 61
	DP	Lower bronze bush	3363 1038 62
Plastic parts kit	Standard/DP	–	3363 1168 18
Seal kit	Standard/DP	–	3363 1230 02
Seal kit for swivel joint for automatic lubrication system	Standard/DP	–	3363 0917 32
Tensioning bolt kit	Standard/DP	2 tensioning bolts complete, threaded inserts and anti-seize	3363 1038 59
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	–	3363 1182 09
Label kit	Standard/DP	–	3363 1213 78
Noise protection kit	Standard/DP	–	3363 1168 08
Fastening screw kit	Standard/DP	–	3363 1034 87
Accumulator repair kit	Standard/DP	–	3363 0898 50

HB 5800

	Type	Comments	Part number
DustProtector kit	DP	–	3363 0943 90
	Standard	Refurbishment kit steel from 170	3363 1176 41
Midlife refurbishment kit	DP	Refurbishment kit dust steel from 170	3363 1176 45
	Standard	Refurbishment kit bronze from 170	3363 1176 43
	DP	Refurbishment kit dust bronze from 170	3363 1176 47
	Standard/DP	Lower steel bush	3363 1236 67
First refurbishment kit	Standard/DP	Lower bronze bush	3363 1236 68
	Standard/DP	Lower steel bush	3363 1034 10
Lower breaker part kit	DP	Lower steel bush	3363 1034 11
	Standard/DP	Lower bronze bush	3363 0943 79
	DP	Lower bronze bush	3363 0943 80
	Standard/DP	–	3363 0878 07
Plastic parts kit	Standard/DP	–	3363 0878 07
Seal kit	Standard/DP	–	3363 1212 24
Seal kit for swivel joint for automatic lubrication system	Standard/DP	–	3363 0917 32
Tensioning bolt kit	Standard/DP	4 tensioning bolts complete, threaded inserts and anti-seize	3363 0943 54
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	–	3363 1199 97
Label kit	Standard/DP	–	3363 1213 79
Noise protection kit	Standard/DP	–	3363 1198 43
Fastening screw kit	Standard/DP	–	3363 1034 87
Accumulator repair kit	Standard/DP	–	3363 0898 50

HB Series

HB 7000	Type	Comments	Part number
DustProtector kit	DP	-	3363 0943 91
	Standard	Refurbishment kit steel from 270	3363 1176 49
Midlife refurbishment kit	DP	Refurbishment kit dust steel from 270	3363 1176 53
	Standard	Refurbishment kit bronze from 270	3363 1176 51
	DP	Refurbishment kit dust bronze from 270	3363 1165 55
First refurbishment kit	Standard/DP	Lower steel bush	3363 1236 69
	Standard/DP	Lower bronze bush	3363 1236 70
Lower breaker part kit	Standard/DP	Lower steel bush	3363 1034 12
	DP	Lower steel bush	3363 1034 13
	Standard/DP	Lower bronze bush	3363 0943 81
	DP	Lower bronze bush	3363 0943 82
Plastic parts kit	Standard/DP	-	3363 0895 17
Seal kit	Standard/DP	-	3363 1212 25
Seal kit for swivel joint for automatic lubrication system	Standard/DP	-	3363 0917 32
Tensioning bolt kit	Standard/DP	4 tensioning bolts complete, threaded inserts and anti-seize	3363 0943 55
Connecting kit for automatic lubrication system ContiLube® II	Standard/DP	-	3363 1193 50
Label kit	Standard/DP	-	3363 1213 80
Noise protection kit	Standard/DP	-	3363 1193 27
Fastening screw kit	Standard/DP	-	3363 1034 87
Accumulator repair kit	Standard/DP	-	3363 0898 50

HB 10000

	Type	Comments	Part number
DustProtector kit	DP	-	3363 0983 30
Midlife refurbishment kit	DP	Refurbishment kit dust steel from DEQ 121277	3363 1176 57
	DP	Refurbishment kit dust bronze from DEQ 121277	3363 1176 59
First refurbishment kit	DP	Lower steel bush	3363 1236 71
	DP	Lower bronze bush	3363 1236 72
Lower breaker part kit	DP	Lower steel bush	3363 0983 32
	DP	Lower bronze bush	3363 1034 15
Plastic parts kit	DP	-	3363 0948 23
Seal kit	DP	-	3363 1212 26
Seal kit for swivel joint for automatic lubrication system	DP	-	3363 0917 32
Tensioning bolt kit	DP	4 tensioning bolts complete, threaded inserts and anti-seize	3363 0983 29
Connecting kit for automatic lubrication system ContiLube® II	DP	-	3363 1193 51
Label kit	DP	-	3363 1213 81
Noise protection kit	DP	-	3363 1137 96
Fastening screw kit	DP	-	3363 0983 38
Accumulator repair kit	DP	-	3363 0898 50



EC Series

EC	EC 40 T	EC 50 T	EC 60 T	EC 70 T
Seal kit	3361 1100 11	3361 1200 11	3382 0700 08	3382 0700 09
Label kit	3382 0700 13	3315 3871 00	3382 0700 15	3382 0700 10
	EC 80 T	EC 80 THD	EC 90 T	
Seal kit	3382 0700 11	3382 0700 11	3363 1173 00	
Label kit	3382 0700 12	3382 0700 12	3363 1214 66	
	Type	EC 100 T	EC 120 T	EC 135 T
Seal kit	Standard/CL	3363 1224 60	3363 1172 66	3363 1100 85
Seal kit for swivel joint for automatic lubrication system	CL	3363 0917 32	3363 0917 32	3363 0917 32
Label kit	Standard/CL	3363 1214 67	3363 1214 68	3363 1214 69
	Type	EC 140 T	EC 150 T	
Seal kit	Standard/CL	3363 1129 32	3363 1128 42	
Seal kit for swivel joint for automatic lubrication system	CL	3363 0917 32	3363 0917 32	
Label kit	Standard/CL	3363 1214 70	3363 1214 71	
Fastening screw kit (for Accumulator)	Standard/CL	3363 0980 88	3363 0980 88	
Accumulator repair kit	Standard/CL	3363 0898 49	3363 0898 49	
	Type	EC 155 T	EC 180 T	
Seal kit	Standard/CL	3363 1224 72	3363 1144 15	
Seal kit for swivel joint for automatic lubrication system	CL	3363 0917 32	3363 0917 32	
Label kit	Standard/CL	3363 1214 72	3363 1221 73	
Fastening screw kit (for Accumulator)	Standard/CL	3363 0980 88	3363 1034 87	
Accumulator repair kit	Standard/CL	3363 0898 49	3363 0898 50	

ES Series

ES	ES 60	ES 70	ES 80
Seal kit	3382 0700 08	3315 4195 00	3315 4195 50
Label kit	3382 0700 07	3315 4196 00	3315 4195 51





Connection hoses

Strong connection for your attachment



SB Series

Standard connection hoses

Type	Total length	Cap nut carrier side	Part number ¹
SB 52	1,500mm	15 L (M 22×15)	3363 1154 20
	1,750mm	15 L (M 22×15)	3363 4910 01
	2,100mm	15 L (M 22×15)	3363 1154 21
SB 102	1,500mm	18 L (M 26×15)	3363 4910 02
SB 152	1,750mm	18 L (M 26×15)	3363 1154 23
SB 202	2,000mm	18 L (M 26×15)	3363 1154 24
SB 302	2,400mm	18 L (M 26×15)	3363 1154 25

Heavy duty connection hoses with steel spring protection

Type	Total length	Cap nut carrier side	Part number ¹
SB 52	1,000mm	15 L (M 22×15)	3363 1169 17
	1,500mm	15 L (M 22×15)	3363 1154 22
	1,750mm	15 L (M 22×15)	3361 3535 51
	2,100mm	15 L (M 22×15)	3363 0859 46
SB 102	1,500mm	18 L (M 26×15)	3360 9957 17
SB 152	1,750mm	18 L (M 26×15)	3363 1154 26
SB 202	2,000mm	18 L (M 26×15)	3362 2351 59
SB 302	2,400mm	18 L (M 26×15)	3363 0833 13
SB 552	2,300mm	25 S (M 36×2)	3360 3322 94
SB 702	2,800mm	25 S (M 36×2)	3363 0859 47

¹ P- and T-Line

MB | HB Series

Connection hoses

Type	Total length	Cap nut carrier side	Part number	
			P-Line	T-Line
MB 750	2,300mm	30 S (M 42 × 2)	3360 9923 40	
MB 1000				
MB 1200	2,600mm	30 S (M 42 × 2)	3363 1157 97	
MB 1500				
MB 1650	2,800mm	30 S (M 42 × 2)	3361 8538 59	
MB 1700²	2,300mm	1½" JIC	3363 0870 15	
	2,800mm	1½" JIC	3363 0870 16	
HB 2000	2,300mm	1½" JIC	3363 0311 90	
HB 2500	2,800mm	1½" JIC	3363 0311 91	
HB 3100	2,800mm	1½" JIC	3361 8538 60	
HB 3600				
HB 4100				
HB 4700	3,500mm	1½" JIC	3361 8538 61	
	2,800mm	1½" JIC	3361 8538 60	-
HB 5800	3,500mm	1½" JIC	3361 8538 61	-
HB 7000				
HB 10000	2,800mm	1½" JIC	-	3363 0835 63
	3,500mm	1½" JIC	-	3363 0835 62

² out of production



EC Series

Standard connection hoses

Type	Total length	Cap nut carrier side	Part number ¹
EC 40	1,500mm	15 L (M 22×15)	3363 1154 20
	1,750mm	15 L (M 22×15)	3363 4910 01
	2,100mm	15 L (M 22×15)	3363 1154 21
EC 50 EC 60 EC 70 EC 80	1,500mm	18 L (M 26×15)	3363 4910 02
	1,750mm	18 L (M 26×15)	3363 1154 23
	2,000mm	18 L (M 26×15)	3363 1154 24
	2,400mm	18 L (M 26×15)	3363 1154 25

Heavy duty connection hoses with steel spring protection

Type	Total length	Cap nut carrier side	Part number ¹
EC 40	1,000mm	15 L (M 22×15)	3363 1169 17
	1,500mm	15 L (M 22×15)	3363 1154 22
	1,750mm	15 L (M 22×15)	3361 3535 51
	2,100mm	15 L (M 22×15)	3363 0859 46
EC 50 EC 60 EC 70 EC 80	1,500mm	18 L (M 26×15)	3360 9957 17
	1,750mm	18 L (M 26×15)	3363 1154 26
	2,000mm	18 L (M 26×15)	3362 2351 59
	2,400mm	18 L (M 26×15)	3363 0833 13
EC 90 EC 100	2,300mm	25 S (M 36×2)	3360 3322 94
	2,800mm	25 S (M 36×2)	3363 0859 47
EC 120 EC 135	2,300mm	30 S (M 42×2)	3360 9923 40
	2,600mm	30 S (M 42×2)	3363 1157 97
	2,800mm	30 S (M 42×2)	3361 8538 59
EC 140 EC 150	2,300mm	1½" JIC	3363 0870 15
	2,800mm	1½" JIC	3363 0870 16
EC 155	2,300mm	1½" JIC	3363 0311 90
	2,800mm	1½" JIC	3363 0311 91
EC 165 EC 180	2,800mm	1½" JIC	3361 8538 60
	3,500mm	1½" JIC	3361 8538 61

ES Series

Standard connection hoses

Type	Total length	Cap nut carrier side	Part number ¹
ES 60 ES 70 ES 80	1,500mm	18 L (M 26×15) conical seal 24°	3363 4910 02
	1,750mm	18 L (M 26×15) conical seal 24°	3363 1154 23
	2,000mm	18 L (M 26×15) conical seal 24°	3363 1154 24
	2,400mm	18 L (M 26×15) conical seal 24°	3363 1154 25

Heavy duty connection hoses with steel spring protection

Type	Total length	Cap nut carrier side	Part number ¹
ES 60 ES 70 ES 80	1,500mm	18 L (M 26×15) conical seal 24°	3360 9957 17
	1,750mm	18 L (M 26×15) conical seal 24°	3363 1154 26
	2,000mm	18 L (M 26×15) conical seal 24°	3362 2351 59
	2,400mm	18 L (M 26×15) conical seal 24°	3363 0833 13

¹ P- and T-Line

13:53

100%



HB 5800 Essen North

HB 5800 B Dust



WORKING

OVERVIEW

TIMELINE



Google

Kartendaten © 2020 GeoBasis-DE/BKG (©2009) Nutzungs...



HATCON™

Next level fleet management

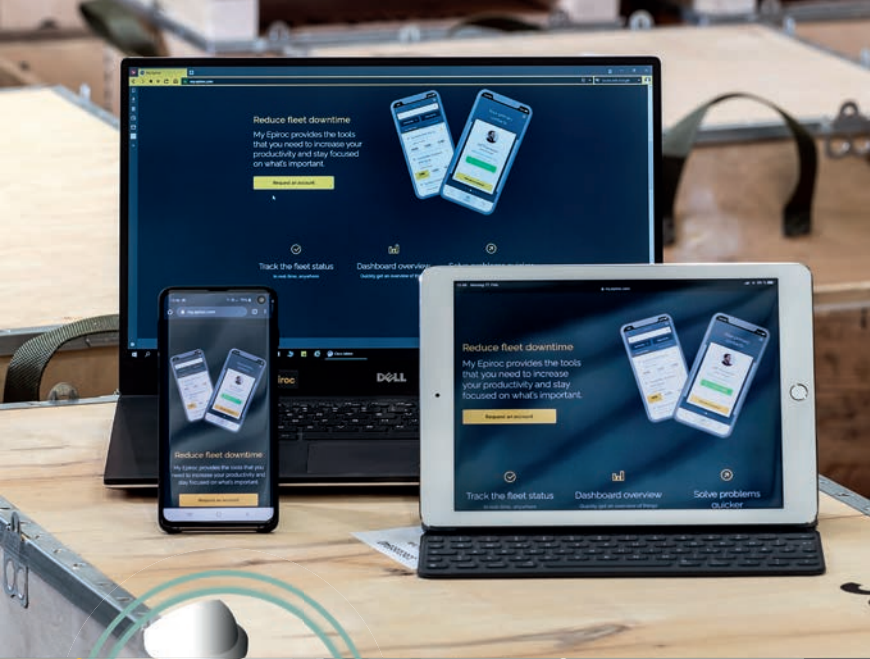
HATCON™

A new level of control.

HATCON™ (Hydraulic Attachment Tools Connectivity) enables next level fleet management by monitoring operating hours, location and service intervals of your tools. By logging in to My Epiroc, on either your computer or phone, you'll have access to all your data and get notifications when it's time for service. HATCON™ is available factory mounted or as a retrofit kit for hydraulic attachment tools.

The data from HATCON™ provides a new level of control. Making sure the utilization is evenly distributed, optimizing transport and increasing uptime with pre-planned service stops has never been easier. With connected tools, efficiency and ultimately profitability will increase. The GPS-function is also a good contribution to your anti-theft system.

Epiroc is constantly striving towards giving you the solutions you need to succeed today and the technology to lead tomorrow. By adding HATCON™ to our offer we want to strengthen your business and help you protect your investment.



SB Series MB | HB Series EC Series

HATCON™ Set complete

Type	as of	HATCON™ Set	Part number
SB 152	BES 124749		
SB 202	BES 124774		
SB 202 T	-		
SB 302	BES 124899	HATCON™ Set complete 1	3315 4425 00
SB 302 T	BES 124527		
SB 452 T	-		
SBU 340	BES 123715		
MB HB Series	-		
SB 102	BES 123531	HATCON™ Set complete 2	3315 4425 03
SBU 160	BES 123956	HATCON™ Set complete 3	3315 4425 02
SBU 220	BES 123371		
SB 452	BES 124661	HATCON™ Set complete 4	3315 4425 04
SB 552	BES 125892		
SB 552 T	-		
SB 702	BES 124968		
SB 1102	BES 127137	HATCON™ Set complete 5	3315 4425 05

HATCON™ Retrofit-KIT²

Type	HATCON™ Retrofit-KIT	Part number
SB 102	HATCON™ Retrofit-KIT SB 102 (with accu. cover)	3315 4425 14
SB 152 SB 202	HATCON™ Retrofit-KIT SB 152, SB 202 (with accu. cover)	3315 4425 10
SB 302	HATCON™ Retrofit-KIT SB 302 (with accu. cover)	3315 4425 11
SB 452 SB 552 SB 702	HATCON™ Retrofit-KIT SB 452, SB 552, SB 702 (with accu. cover)	3315 4425 15
SB 1102	HATCON™ Retrofit-KIT SB 1102	3315 4425 16
SBU 160 SBU 220	HATCON™ Retrofit-KIT SBU 160, SBU 220	3315 4425 13
SBU 340	HATCON™ Retrofit-KIT SBU 340	3315 4425 12
EC 40–EC 90	HATCON™ Retrofit-KIT EC light	3315 4425 06
EC 100–EC 180	HATCON™ Retrofit-KIT EC medium/heavy	3315 4425 00

² Products without HATCON™ preparation



Further information

Website

epiroc.com

Brochures and technical documentation

Epiroc Printshop: podshop.se/Epiroc

Social Media



facebook.com/epirocdemolition



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United in performance. Inspired by innovation.

Performance unites us, innovation inspires us, and commitment drives us to keep moving forward.

Count on Epiroc to deliver the solutions you need to succeed today and the technology to lead tomorrow.

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