

LONG life
high end
ergonomic
SAVING MONEY
high IMPACT
Energy
created for you
born to be
wild
economic

BBG 



BBG Drifters
BBG Air legs



Select the product you need from our extensive range:



General drilling work in the construction industry and
in the natural stone branch
Drilling work in masonry and concrete

READY TO USE

Drilling work in natural and artificial stone
Block splitting with plug and feather set
Drilling work in mining in combination with air legs and feed hammers

Legend

- BH Drifter
- SH Drifter
- CR Drifter
- F D-handle
- T T-handle
- H Retainer cap
- L Feed (air-, water-, nitrogen flushing)
- LK Feed air flushing
- N Water flushing
- ND Water flushing
- SD With silencer
- V Vibration reduced

BH 5



Denomination	Shank size	Part no.	kg
BH5	S19 x 50	4-000-000-02559	5,0



5,0
kg

BH 8




Denomination	Shank size	Part no.	kg
BH 8	S19 x 82,5	4-000-000-02977	8,6
BH 8	S22 x 82,5	4-000-000-02978	8,6

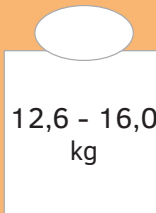


8,6
kg

BH 9



Denomination	Shank size	Part no.	kg
BH9 F	S19 x 82,5	4-000-000-3544	13,1
BH9 F	S19 x 108	4-000-000-3545	13,6
BH9 F	S22 x 82,5	4-000-000-3546	13,0
BH9 F	S22 x 108	4-000-000-3547	13,4
BH9 FH	S19 x 82,5	4-000-000-3548	12,6
BH9 FH	S19 x 108	4-000-000-3549	13,1
BH9 FH	S22 x 82,5	4-000-000-3550	12,6
BH9 FH	S22 x 108	4-000-000-3551	13,1
BH9 T	S19 x 82,5	4-000-000-3552	14,6
BH9 T	S19 x 108	4-000-000-3553	15,0
BH9 T	S22 x 82,5	4-000-000-3554	14,5
BH9 T	S22 x 108	4-000-000-3555	14,9
BH9 TH	S19 x 82,5	4-000-000-3556	14,1
BH9 TH	S19 x 108	4-000-000-3557	14,6
BH9 TH	S22 x 82,5	4-000-000-3558	14,1
BH9 TH	S22 x 108	4-000-000-3559	14,6
BH9 V T	S19 x 82,5	4-000-000-3560	15,5
BH9 V T	S19 x 108	4-000-000-3561	16,0
BH9 V T	S22 x 82,5	4-000-000-3562	15,4
BH9 V T	S22 x 108	4-000-000-3563	15,8
BH9 V T H	S19 x 82,5	4-000-000-3564	15,1
BH9 V T H	S19 x 108	4-000-000-3565	15,5
BH9 V T H	S22 x 82,5	4-000-000-3566	15,1
BH9 V T H	S22 x 82,5	4-000-000-3567	15,5



12,6 - 16,0
kg

BH16



Denomination	Shank size	Part no.	kg
BH16	S22 x 82,5	4-000-000-02487	18,0
BH16	S19 x 108	4-000-000-03174	18,0
BH16	S22 x 108	4-000-000-02488	18,0
BH16 SD	S22 x 82,5	4-000-000-02560	18,9
BH16 SD	S22 x 108	4-000-000-02561	18,9
BH16 V	S22 x 82,5	4-000-000-02573	22,9
BH16 V	S19 x 108	4-000-000-03175	22,9
BH16 V	S22 x 108	4-000-000-02572	22,9
BH16 DT	S22 x 82,5	4-000-000-03486	20,3
BH16 DT	S22 x 108	4-000-000-03480	20,3
BH16 SD DT	S22 x 82,5	4-000-000-03487	20,3
BH16 SD DT	S22 x 108	4-000-000-03483	20,3
BH16 V DT	S22 x 82,5	4-000-000-03481	22,8
BH16 V DT	S22 x 108	4-000-000-03482	22,8

18,0 - 22,9
kg

SH21



Denomination	Shank size	Part no.	kg
SH21 LS	S22 x 82,5	4-000-000-02491	23,9
SH21 LS	S22 x 108	4-000-000-02492	24,4
SH21 LS	S26 x 108	4-000-000-02493	24,3
SH21 N	S22 x 82,5	4-000-000-02494	25,2
SH21 N	S22 x 108	4-000-000-02489	25,6
SH21 N	S26 x 108	4-000-000-02495	25,5

23,9 - 25,6
kg

CR251



Denomination	Shank size	Part no.	kg
CR251 ND	S22 x 108	4-000-000-02503	30,0
CR251 ND	S26 x 108	4-000-000-02504	30,0
CR251 L	S22 x 108	4-000-000-03469	30,0
CR251 L	S26 x 108	4-000-000-03470	30,0
CR251 LK	S22 x 108	4-000-000-02505	27,5
CR251 LK	S26 x 108	4-000-000-02506	27,5

27,5 - 30,0
kg

READY TO USE.

General drilling work in the construction industry and
in the natural stone branch
Drilling work in masonry and concrete
Drilling work in natural and artificial stone
Block splitting with plug and feather set
Drilling work in mining in combination with air legs
and feed hammers

JUST WHAT YOU'RE LOOKING FOR.

No easy choice? No problem at all.
Just give us a call!
We will be happy to assist you -
and help you find the product
that best meets your needs!

Anything is possible -
Ask us about customized solutions!

ALWAYS IN TOP SHAPE.

Our hammers are always
kept up-to-date, which means
they comply with the provisions
of the applicable Machinery Directive!

QUALITY TO GO, PLEASE!

Does quality matter to you?
It does to us too! That is why
we are ISO 9001-certified.



ergonomically designed handles

forged +
galvanized

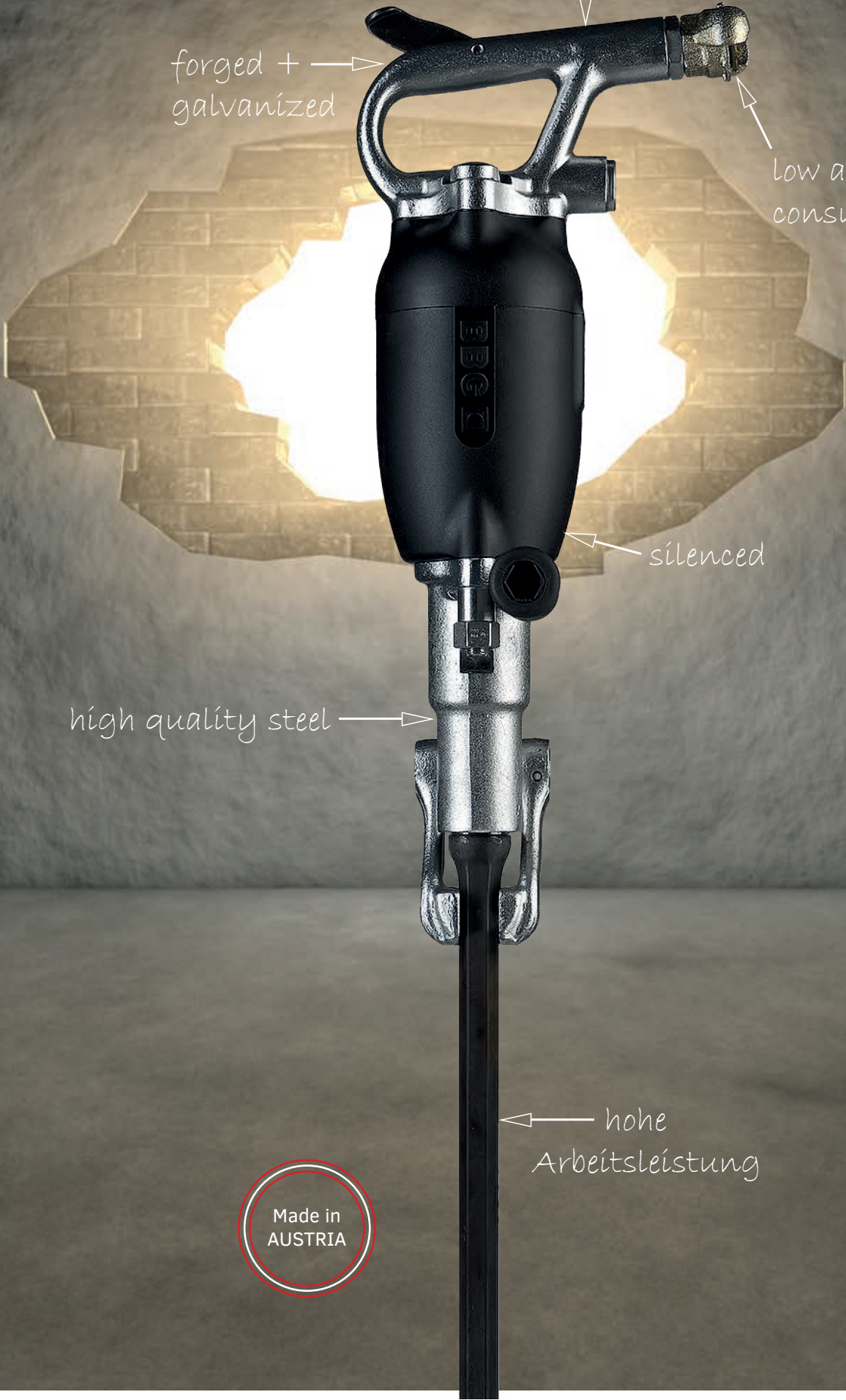
low air
consumption

silenced

high quality steel

hohe
Arbeitsleistung

Made in
AUSTRIA

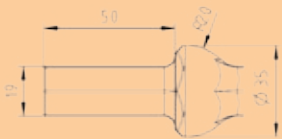


Drifter BH5 BH8

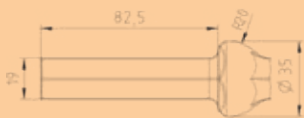


SHANK SIZES

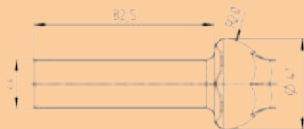
S19 x 50



S19 x 82,5

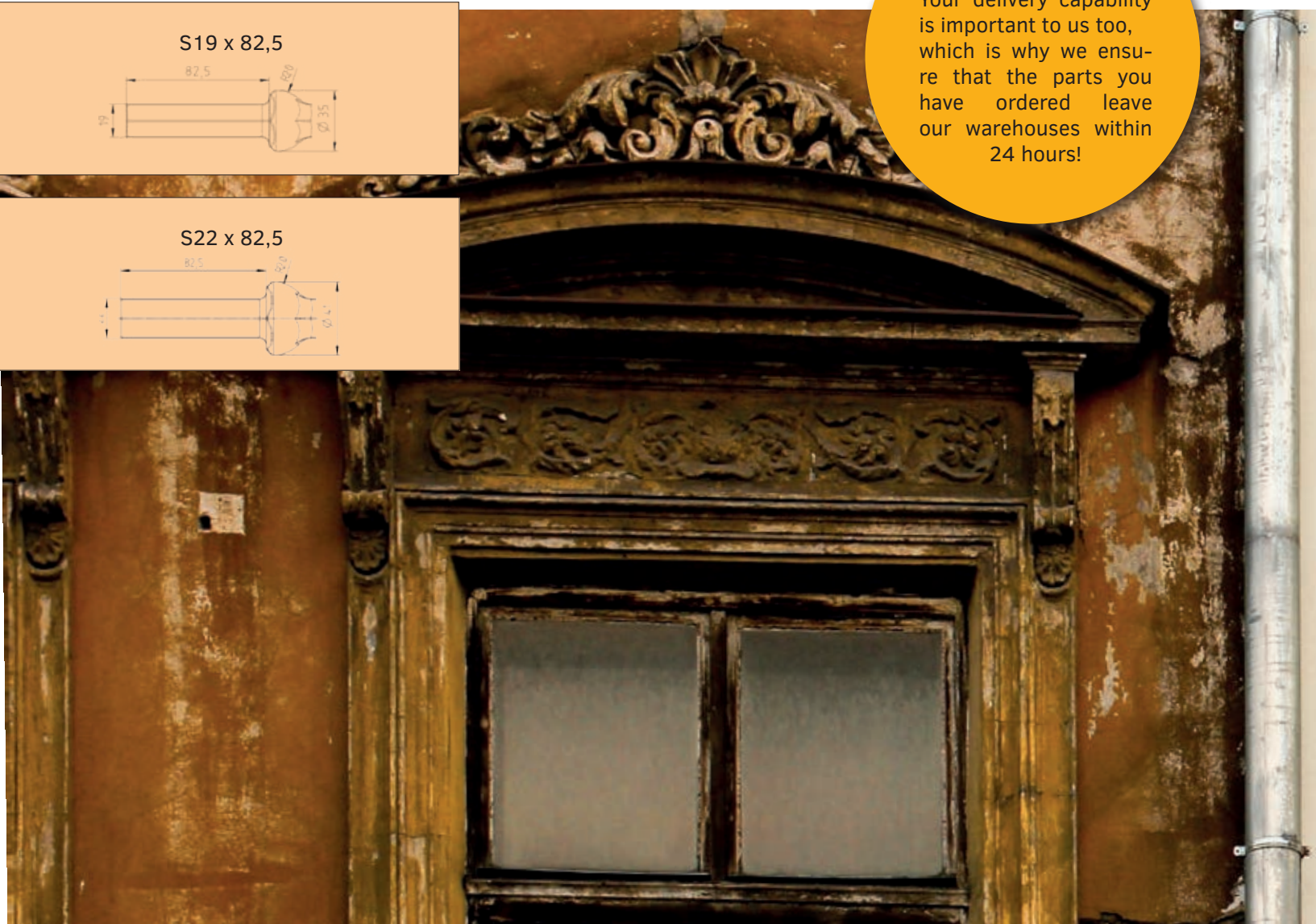


S22 x 82,5



24 hours

Your delivery capability is important to us too, which is why we ensure that the parts you have ordered leave our warehouses within 24 hours!



Denomination		BH5	BH8
Weight	kg	5,0	8,6
Silencer		-	-
D-handle		•	•
T-handle		-	-
Vibration reduced		-	-
Vibration value	m/s ²	17,2	15,4
Noise level	dB(A)	106	108
Length	mm	405	420
Piston diameter	mm	38	48
Piston stroke	mm	32	33
Impact frequency	1/s	59,6	57,3
Air consumption	l/s	6,2	6,0
Operating pressure	bar	5	5
Rotation speed	r/min	380	285
Torque	Nm	4	6
Impact energy	J	6	8
Connection thread		G 3/4"	G 3/4"
Shank size		S19 x 50	S19 x 82,5 S22 x 82,5
Retainer system		retainer spring	retainer cap
Suitable lubricator		S016, S016 M, OR40	S016, S016 M, OR40





Drifter BH9

FORGED FOR

long life

*A customer came to the door wanting spare parts.
For a BBG hammer.*

One he inherited from his father.

Can that even happen? - It can at BBG!

How can a hammer work for so long?

The handles on our hammers are forged from the highest quality special steels - guaranteeing strength and stability.

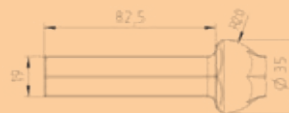
**Quality makes sense.
BBG hammers for the ages.**

Denomination		BH9 F	BH9 FH	BH9 T	BH9 TH	BH9 V T	BH9 V TH
Weight	kg	13,0 - 13,6	12,6 / 13,1	14,5 - 15,0	14,1 / 14,6	15,4 - 16,0	15,1 / 15,5
Flushing: air / water		● / optional	● / optional	● / optional	● / optional	● / optional	● / optional
Silencer		●	●	●	●	●	●
D-handle		●	●	-	-	-	-
T-handle		-	-	●	●	●	●
Trigger-control		●	●	●	●	●	●
Vibration reduced		-	-	-	-	●	●
Vibration value	m/s ²	17,2	17,2	20,8	20,8	12,9	12,9
Noise level	dB(A)	108	103	108	103	108	103
Length	mm	516 / 541	513 - 550	507 / 533	504 - 542	564 / 589	561 - 598
Piston diameter	mm	52	52	52	52	52	52
Piston stroke	mm	40	40	40	40	40	40
Impact frequency	1/s	47,5	47,5	47,5	47,5	47,5	47,5
Air consumption	l/s	15,2	15,2	15,2	15,2	15,2	15,2
Operating pressure	bar	5	5	5	5	5	5
Rotation speed	r/min	280	280	280	280	280	280
Torque	Nm	8	8	8	8	8	8
Impact energy	J	18	18	18	18	18	18
Connection thread air		G 3/4"	G 3/4"	G 3/4"	G 3/4"	G 3/4"	G 3/4"
Connection thread water		G 1/2"	G 1/2"	G 1/2"	G 1/2"	G 1/2"	G 1/2"
Shank size		S19 x 82,5 S19 x 108 S22 x 82,5 S22 x 108	S19 x 82,5 S19 x 108 S22 x 82,5 S22 x 108	S19 x 82,5 S19 x 108 S22 x 82,5 S22 x 108	S19 x 82,5 S19 x 108 S22 x 82,5 S22 x 108	S19 x 82,5 S19 x 108 S22 x 82,5 S22 x 108	S19 x 82,5 S19 x 108 S22 x 82,5 S22 x 108
Retainer system		retainer clamp	retainer cap	retainer clamp	retainer cap	retainer clamp	retainer cap
Suitable lubricator		S016, S016 M, OR40	S016, S016 M, OR40	S016, S016 M, OR40	S016, S016 M, OR40	S016, S016 M, OR40	S016, S016 M, OR40

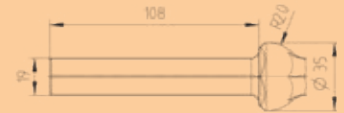


SHANK SIZES

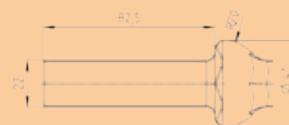
S19 x 82,5



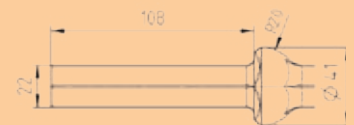
S19 x 108



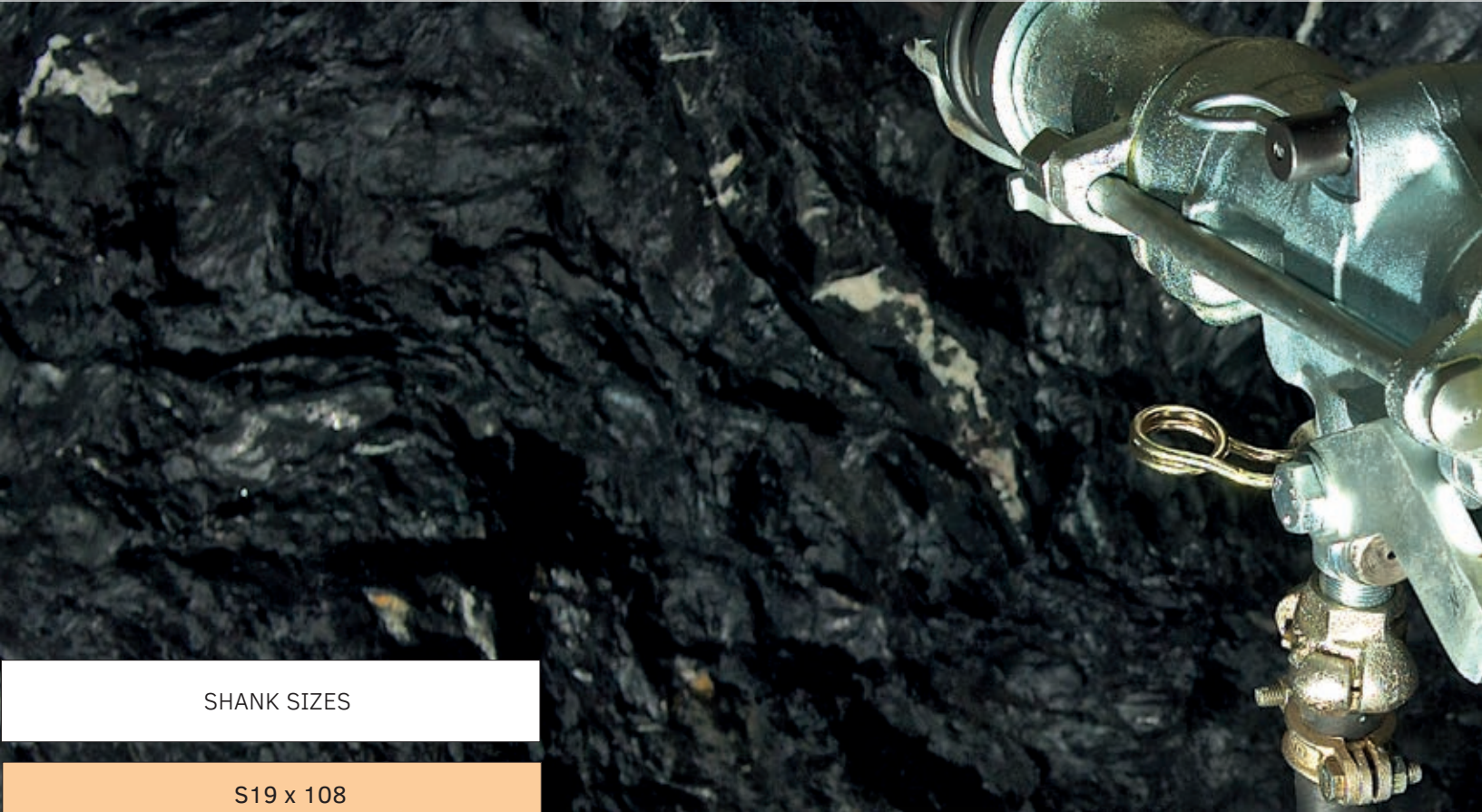
S22 x 82,5



S22 x 108

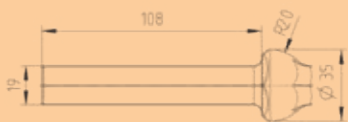


Drifter BH16

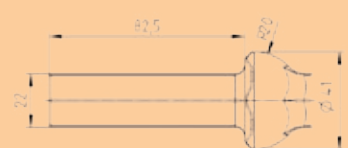


SHANK SIZES

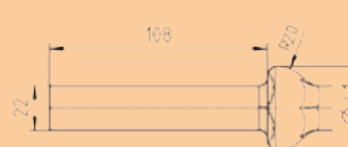
S19 x 108









S22 x 82,5



S22 x 108



Denomination		BH16	BH16 SD	BH16 DT	BH16 SD DT	BH16 V	BH16 V DT
Weight	kg	18,0	18,9	20,3	20,3	22,9	22,8
Silencer		-	•	-	•	•	•
D-handle		•	•	-	-	-	-
T-handle		-	-	•	•	•	•
Vibration reduced		-	-	-	-	•	•
Vibration value	m/s2	19	19	19	19	10,6	10,6
Noise level	dB(A)	117	111	117	111	111	111
Length	mm	505	505	505	505	505	505
Piston diameter	mm	65	65	65	65	65	65
Piston stroke	mm	52	52	52	52	52	52
Impact frequency	1/s	35,7	35,7	35,7	35,7	35,7	35,7
Air consumption	l/s	17,8	17,8	17,8	17,8	17,8	17,8
Torque	bar	5	5	5	5	5	5
Impact energy	J	25	25	25	25	25	25
Connection thread		G3/4"	G3/4"	G3/4"	G3/4"	G3/4"	G3/4"
Shank size		S22 x 82,5 S19 x 108 S22 x 108	S22 x 82,5 S22 x 108	S22 x 82,5 S22 x 108	S22 x 82,5 S22 x 108	S22 x 82,5 S19 x 108 S22 x 108	S22 x 82,5 S22 x 108
Retainer system		retainer clamp	retainer clamp	retainer clamp	retainer clamp	retainer clamp	retainer clamp
Suitable lubricator		S016, S016 M, OR 40	S016, S016 M, OR 40	S016, S016 M, OR 40	S016, S016 M, OR 40	S016, S016 M, OR 40	S016, S016 M, OR 40

Passed THE TEST

Valon inspects hammer after hammer before they are sent to the dispatch department. Continuous monitoring ensures continuous quality. Improving this monitoring process is something we are committed to. In the past two years we have been able to lower the air consumption of our hammers by an average of 30%!

What does quality lead to?
Less wear – lower costs.

STORAGE COSTS?
Minimal!

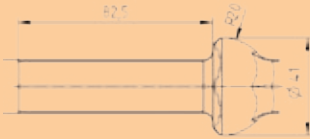
Our modular system has enabled us to create *one* chipping tool sleeve for *several* different types of hammers!

Drifter SH21

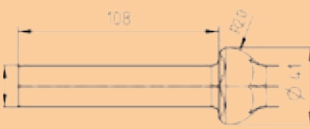


SHANK SIZES

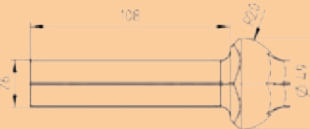
S22 x 82,5



S22 x 108



S26 x 108



Denomination		SH21 LS	SH21 N
Weight	kg	23,9 - 24,4	25,2 - 25,6
Flushing air / water		• / -	• / •
Silencer		•	•
D-handle		-	•
T-handle		•	-
Vibration reduced		-	-
Vibration value	m/s ²	17,7	17,7
Noise level	dB(A)	116	116
Length	mm	560	640
Piston diameter	mm	70	70
Piston stroke	mm	45	45
Impact frequency	1/s	39,3	39,3
Air consumption	l/s	24,0	24,0
Operating pressure	bar	5	5
Rotation speed	r/min	210	210
Torque	Nm	18,5	18,5
Impact energy	J	37	37
Connection thread air / water		G3/4" / -	G3/4 " / hose nozzle
Shank size		S22 x 82,5, S22 x 108, S26 x 108	S22 x 82,5, S22 x 108, S26 x 108
Retainer system		retainer clamp	retainer clamp
Suitable lubricator		SO 16, SO 16M, OR 40	SO 16, SO 16M, OR 40



WHERE WOULD BBG BE WITHOUT

towers of power?

In 2011 we made the decision to let our spare parts live the high life by investing in a high rack system. Kerstin has been entrusted with the operation of the high rack facilities.

About 60% of our spare parts are automated and managed here.



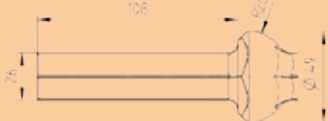
Drifter CR 251

SHANK SIZES

S22 x 108



S26 x 108






*CLASSICS
IN USE!*

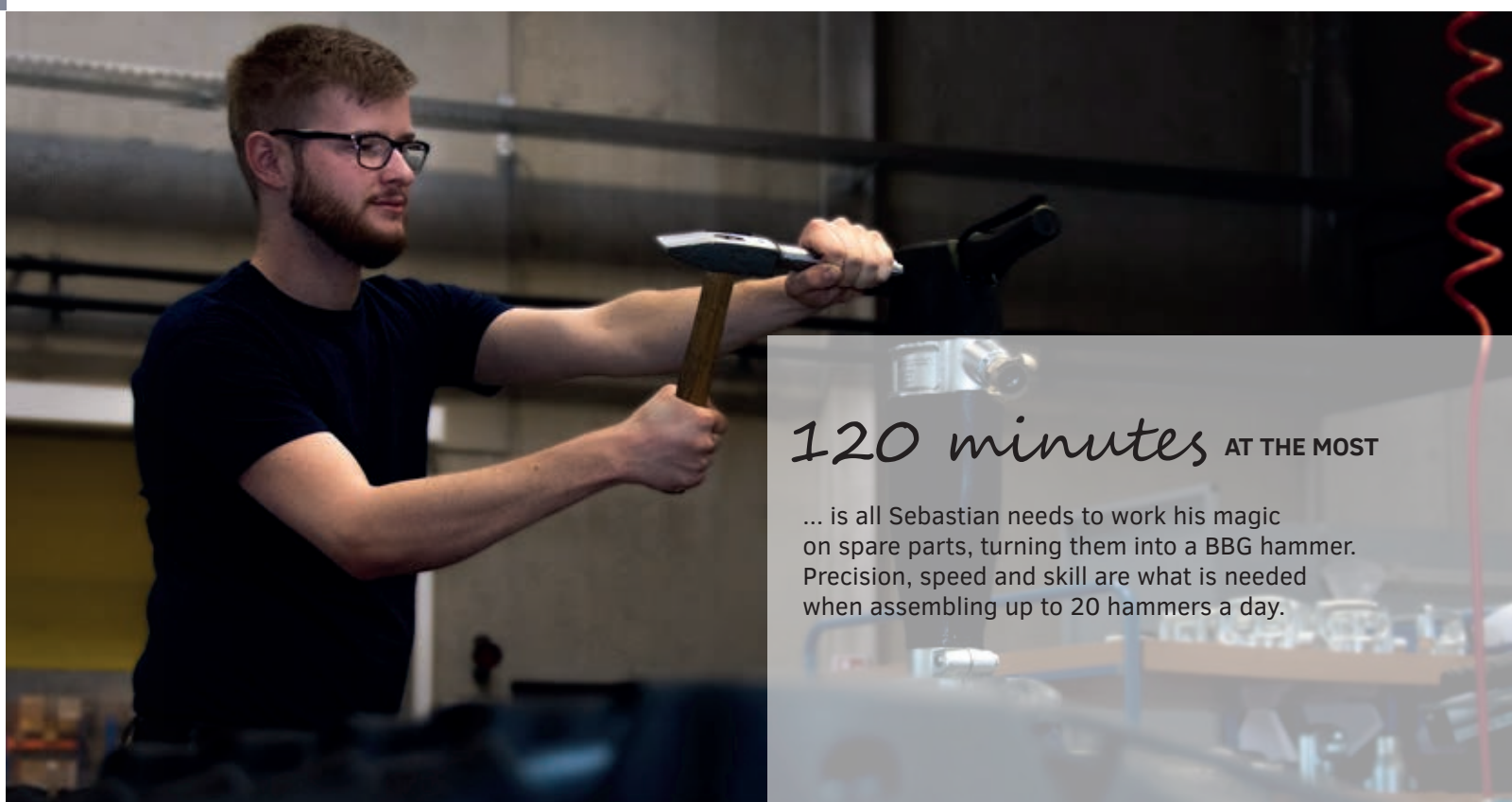
Do you need spare parts
for the Böhler hammer you
are still working with?
Give us a call and we will
see if we might have spare
parts for you still
in storage!



Denomination		CR251 ND	CR251 L	CR251 LK
Weight	kg	30,0	30,0	27,5
Flushing air / water		• / •	• / •	• / •
Silencer		-	•	•
D-handle		•	-	•
T-handle		-	-	-
Vibration reduced		-	-	-
Vibration value	m/s ²	22,2*	-	22,2*
Noise level	dB(A)	118	118	118
Length	mm	640	586	560
Piston diameter	mm	85	85	85
Piston stroke	mm	58	58	58
Impact frequency	1/s	44,9	44,9	44,9
Air consumption	l/s	28,7	28,7	28,7
Operating pressure	bar	5	5	5
Rotation speed	r/min	300	300	300
Torque	Nm	22	22	22
Impact energy	J	53	53	53
Connection thread air / water		G3/4" / G3/4 / 1"	G3/4" /	G3/4 "
Shank size		S22 x 108, S26 x 108	S22 x 108, S26 x 108	S22 x 108, S26 x 108
Retainer system		retainer clamp	retainer clamp	retainer clamp
Suitable lubricator		SO 16, SO 16M, OR 40	SO 16, SO 16M, OR 40	SO 16, SO 16M, OR 40

*measured with legs



120 minutes AT THE MOST

... is all Sebastian needs to work his magic on spare parts, turning them into a BBG hammer. Precision, speed and skill are what is needed when assembling up to 20 hammers a day.

Lubricators S016 S016 M OR40

SAFE &
CLEAN

The lubricator legs ensures a stable foundation and protects from contamination!

Thanks to the automated operational pressure reduction with S016 M excessive strain of the hammer is no longer possible and work can always be done with the perfect degree of efficiency.



OR40

Denomination		S016	S016 M	OR40
Item no.		4-000-000-04678	4-000-000-04695	2-000-000-00579
Weight	kg	6,0	6,2	10,0
Length	mm	370	440	
Oil capacity	lt	1,4	1,4	4,0
Max. operating pressure	bar	9,0	9,0	10,0
Reducing valve, adjustable		-	•	-
Lubricator legs		1-000-000-84728	1-000-000-84728	-
Automatic power-off		•	•	-

Smooth **RUNNING!**

A hammer works at its best if it is constantly lubricated.

What ensures constant hammer lubrication?

The innovative line lubricators S016 and S016 M from BBG are permanent lubricators that guarantee constant hammer lubrication.

Thanks to an adjustable oil flow, these exceptional lubricators adapt to every weight class of hammers there is. The robust design guarantees an especially long service life!

AUTOMATIC POWER-OFF


... prevents dry operation of the hammers when the lubricator is empty, and avoids the dreaded whiplash effect.



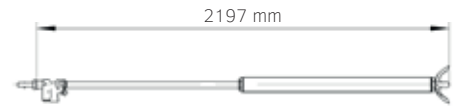


Air legs

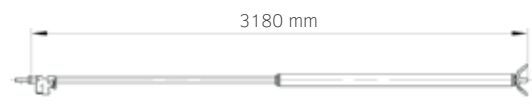
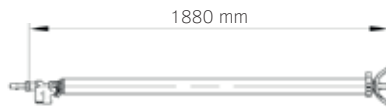
*Aluminium
or steel?*

Our legs are available to you as an  ATEX model in steel or in our standard light aluminium version.

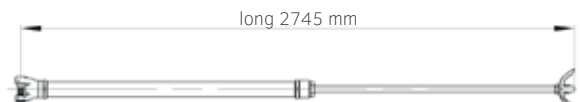
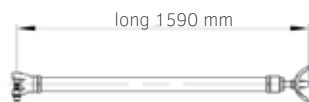
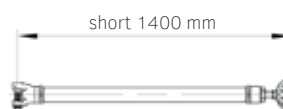
Denomination		RZ80	RZ80
Made of		steel	aluminium
Item no.		2-000-000-00616	2-000-000-00615
Weight	kg	15,90	14,70
Length	mm	1397	1397
Feet rate	mm	800	800
Force	N	2100	2100
Suitable for drifter model		BH11, BH16, SH21	BH11, BH16, SH21
ATEX conform		•	•



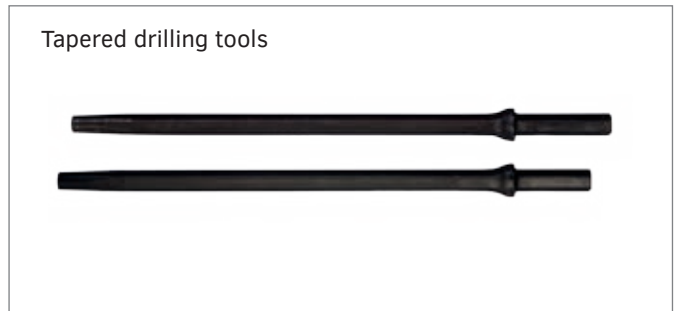
Denomination		RZ130	RZ130
Made of		steel	aluminium
Item no.		on demand	2-000-000-00614
Weight	kg	-	17,50
Length	mm	1880	1880
Feet rate	mm	1300	1300
Force	N	2100	2100
Suitable for drifter model		BH11, BH16, SH21	BH11, BH16, SH21
ATEX conform		•	•



Denomination		C12 short	C12 short	C12 long	C12 long
Made of		steel	aluminium	steel	aluminium
Item no.		4-000-000-03324	4-000-000-02815	4-000-000-02962	4-000-000-02497
Weight	kg	22,0	14,70	17,50	
Length	mm	1400	1400	1590	1590
Feet rate	mm	965	965	1155	1155
Force	N	1320	1320	1320	1320
Suitable for drifter model		CR251 N, CR251 ND	CR251 N, CR251 ND	CR251 N, CR251 ND	CR251 N, CR251 ND
ATEX conform		•	-	•	-



Tools & drill hammer model overview



Denomination		BH5	BH8	BH9	BH16	SH21	CR251
Weight	kg	5	8,6	12,6 - 16,0	18,0 - 22,9	23,9 - 25,6	27,5 - 30
ATEX conform		•	•	•	•	•	•
Drilling diameter*	mm	35	40	45	45	50	60
Water flushing		-	-	•	-	•	•
Air flushing		•	•	•	•	•	•
Air leg		-	-	-	RZ80 / RZ130	RZ80 / RZ130	C12
Manual operation		•	•	•	•	•	-
Feed		-	-	-	•	•	•

*Recommended drilling diameter, depending on material, flushing type and -pressure, type of drill bit



Team

At your service.
All over the world.



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Kapfenberg, Austria
BBG Baugeräte GmbH



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