



BOSCH



6 YEARS

**Tool & Battery
Warranty***

*With online registration

BOSCH DUST SAFETY SOLUTIONS

**COMPLETE DUST MANAGEMENT
SOLUTIONS FOR POWER TOOLS**

SILICOSIS

PROTECT THE TOOLS YOU CAN'T REPLACE

Move Towards Dust Free Worksites with Bosch PRO-Guard™ Dust Solutions

- Largest selection of dust solutions
- **SPEEDCLEAN™** bits are code approved
- Engineered for maximum dust removal
- Best-in-class dust extraction

Visit: SafeWorkAustralia.gov.au/silica
or WorkSafe.govt.nz for more information



KNOW THE FACTS

MOVE TOWARDS DUST FREE
WORKSITES WITH BOSCH PRO-GUARD™
DUST SOLUTIONS



LEARN MORE ABOUT YOUR REGIONS REGULATIONS

Federal

safeworkaustralia.gov.au

States & Territories

worksafe.qld.gov.au

safework.nsw.gov.au

worksafe.vic.gov.au

accesscanberra.act.gov.au

safework.sa.gov.au

worksafe.nt.gov.au

commerce.wa.gov.au/worksafe

worksafe.tas.gov.au

New Zealand

worksafe.govt.nz

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HOW TO COMPARE YOUR VACUUM

Suction power

Filter type

Classification (L or M)

Additional power source

Filter cleaning system

Power tool accessory range

HIGH PRODUCTIVITY

The key component in a dust management system is a professional-grade dust extractor. Bosch dust extractors provide best-in-class suction power for maximum productivity and compliance.



COMPLIANT CONCRETE EXTRACTOR

- M-Class Certification
- Automatic Filter Cleaning
- FlowRate Sensors



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WET & DRY L-CLASS SOLUTION

TIMBER CUTTING, SANDING & DRILLING

GENERAL SITE CLEAN UP EXCLUDING
SILICA & CARCINOGENIC DUST

GAS 35L SFC+ L-CLASS DUST EXTRACTOR

06019C3040



HIGH SUCTION FORCE

Powerful 1380-watt suction turbine delivers up to 254 mbar vacuum pressure for perfect dust extraction in wet and dry operation.

SEMI-AUTOMATIC FILTER CLEANING (SFC+)

Activated by pushing a button on front part of hose.

POWER PLUG

With on/off control, max 1200 W.

ANTI-STATIC EQUIPMENT

Anti-static housing function on the vacuum prevents static developing during work.

ROBUST WHEELS

Robust non-marking wheels for comfortable transportation.



L-BOXX INTEGRATION

Convenient storage and transport solution for one L-Boxx up to 15 kg on vacuum.

ON BOARD STORAGE

Easily wrap and secure vac hose and store nozzles & tubes on board.



L CERTIFICATION

Approved for dust category "L" according to EU Norm.



*With online registration



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WET & DRY M-CLASS DUST EXTRACTORS



A collection of Bosch M-Class wet and dry dust extractors and accessories. The main units are blue and black, with the Bosch logo and 'M-CLASS' branding. They are equipped with various attachments, including flexible hoses, nozzles, and a large circular filter. The units are arranged on a light-colored floor, with some accessories like a long extension tube and a small white box in the foreground. The background shows a blue wall and a window.

8 BOSCH-PT.com.au



GAS 35M AFC M-CLASS DUST EXTRACTORS

06019C3140



HIGH SUCTION FORCE

Powerful 1380 watt suction turbine delivers up to 254 mbar for perfect dust extraction in wet and dry operation. Adjustment of suction power possible.

POWER PLUG

With on/off control, max 1200 W.

AUTOMATIC FILTER CLEANING (AFC)

Filter is automatically cleaned every 15 sec., providing constant suction power for continuous work progress.



AUTOMATIC FILTER CLEANING ON/OFF BUTTON



ANTI-STATIC EQUIPMENT

Anti-static housing and hose prevents static developing during work.

ROBUST WHEELS

Robust non-marking wheels for comfortable transportation.



L-BOXX INTEGRATION

Convenient storage and transport solution for one L-Boxx up to 15 kg on vacuum.



EASY-TO-CHANGE HEPA FILTER



ON BOARD STORAGE

Easily wrap and secure vac hose and store nozzles & tubes on board.



M CERTIFICATION

Approved for dust category "M" according to EU Norm. Airflow control with flow rate sensor when airflow below 20m/s for high user.



*With online registration



BOSCH

GAS 55M AFC M-CLASS DUST EXTRACTORS

06019C3340



HIGH SUCTION FORCE

Powerful 1380 watt suction turbine delivers up to 254 mbar for perfect dust extraction in wet and dry operation. Adjustment of suction power possible.

POWER PLUG

With on/off control, max 1200 W.

AUTOMATIC FILTER CLEANING (AFC)

Filter is automatically cleaned every 15 sec., providing constant suction power for continuous work progress



AUTOMATIC FILTER CLEANING ON/OFF BUTTON



ANTI-STATIC EQUIPMENT

Anti-static housing and hose prevents static developing during work.

LARGE CONTAINER CAPACITY

55L container with space-saving flat pleated filter for large amounts of dust.

ROBUST WHEELS

Robust non-marking wheels for comfortable transportation.



L-BOXX INTEGRATION
Convenient storage and transport solution for one L-Boxx up to 15 kg on vacuum.

EASY-TO-CHANGE HEPA FILTER



ON BOARD STORAGE

Easily wrap and secure vac hose and store nozzles & tubes on board.



M CERTIFICATION

Approved for dust category "M" according to EU Norm
Airflow control with flow rate sensor when airflow below 20m/s for high user



*With online registration



35 LITRE DUST EXTRACTOR WITH
SEMI-AUTO FILTER CLEANING
GAS 35L SFC+



- L-Class Certified Machine
- 35L Container
- Semi-Auto filter cleaning system
- L-Boxx Storage solution
- Power tool activation

INCLUDES

Crevice nozzle - 2607000165
Disposal bag - 2607432043
Elbow - 2608000573
Floor nozzle set - 1609390478
1 x Cellulose flat-pleated filter - 2607432033
3 m hose, 35 mm diameter, with power tool adapter
2608000569
3 x Chrome-plated suction tube, 35 mm diameter
2608000575



35 LITRE DUST EXTRACTOR WITH
AUTO FILTER CLEANING
GAS 35M AFC



- M-Class Certified Machine
- 35L Container
- Automatic filter cleaning system
- L-Boxx Storage solution
- Power tool activation
- Variable suction rate
- Flow rate sensors

INCLUDES

Crevice nozzle - 2607000165
Disposal bag - 2607432043
Elbow - 2608000573
Floor nozzle set - 1609390478
1 x HEPA filter 2607432049
5 m hose, 35 mm diameter, antistatic, with power
tool adapter 2608000566
3 x Chrome-plated suction tube, 35 mm diameter
2608000575



55 LITRE DUST EXTRACTOR WITH
AUTO FILTER CLEANING
GAS 55M AFC



- M-Class Certified Machine
- 55L Container
- Automatic filter cleaning system
- L-Boxx Storage solution
- Power tool activation
- Variable suction rate
- Flow rate sensors

INCLUDES

Crevice nozzle - 2607000165
Disposal bag - 2607432043
Elbow - 2608000573
Floor nozzle set - 1609390478
1 x HEPA filter 2607432049
5 m hose, 35 mm diameter, antistatic, with power
tool adapter 2608000566
3 x Chrome-plated suction tube, 35 mm diameter
2608000575

SPECIFICATIONS	GAS 35L SFC+	GAS 35M AFC	GAS 55M AFC
RATED OUTPUT POWER	1200W	1200 W	1200 W
SUCTION CAPACITY, MAX	1380 W	1380 W	1380 W
FREQUENCY	50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
CANISTER VOLUME (GROSS)	35L	35L	55 L
CANISTER VOLUME (NET)	23 L	23 L	43 L
MAX VACUUM PRESSURE (AT TURBINE)	254 MBAR	254 MBAR	254 MBAR
CANISTER VOLUME NET WATER	19.2L	19.2L	40 L
MAX AIRFLOW (AT TURBINE)	74 L/S	74 L/S	74 L/S
SOUND PRESSURE LEVEL	71 db	71 db	71 db
HOSE LENGTH	5 m	5 m	5 m
VACUUM CERTIFICATION	L	M	M
HEIGHT	57.6 cm	57.6 cm	86.6 cm
WEIGHT	11.6 kgs	12.4 kgs	16.2 kgs



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DANGERS OF SILICA EXPOSURE

BREATHE EASIER

Safe Work Australia & Worksafe NZ explains the danger of silica exposure. To find out more visit safeworkaustralia.gov.au or worksafe.govt.nz

WHAT IS CRYSTALLINE SILICA?

Crystalline silica (silica) is found in sand, stone, concrete and mortar. It is also used to make a variety of products including composite stone used to fabricate kitchen and bathroom benchtops, bricks, tiles and some plastics. When workers cut, crush, drill, polish, saw or grind products that contain silica, dust particles are generated that are small enough to lodge deep in the lungs and cause illness or disease including silicosis.

WHAT IS SILICA DUST?

Silica dust is generated in workplace mechanical processes such as crushing, cutting, drilling, grinding, sawing or polishing of natural stone or man-made products that contain silica. Some dust particles can be so small that they are not visible; these are commonly referred to as respirable particles.

Respirable silica dust particles are small enough to penetrate deep into the lungs and can cause irreversible lung damage.

The non-crystalline or amorphous forms of silica do not cause this kind of lung damage.



ARE YOU AT RISK?

If you do the following to concrete, mortar, sand, rock, masonry, natural and composite benchtops and some paints:

- ▶ Cut or saw
- ▶ Grind
- ▶ Drill
- ▶ Jackhammer
- ▶ Crush or demolish
- ▶ Abrasive or sand blast

Then the answer is YES!

WHY IT'S DEADLY

Inhaling crystalline silica can lead to serious, sometimes fatal, illnesses including silicosis, lung cancer, tuberculosis (in those with silicosis) and chronic obstructive pulmonary disease (COPD). In addition, silica exposure has been linked to other illnesses including renal disease and other cancers. In 1996, the International Agency on Cancer (IARC), the specialized cancer agency of the World Health Organization (WHO), identified crystalline silica as a “known human carcinogen.” The agency reaffirmed its position in 2009.

WHAT IS SILICOSIS?

Silicosis is a disabling, irreversible and sometimes fatal lung disease. When a worker inhales crystalline silica, the lungs react by developing hard nodules and scarring around the trapped silica particles. If the nodules become too large, breathing becomes difficult and death can result. There is no cure for this disease.

FOR MORE INFORMATION REGARDING SILICA EXPOSURE PLEASE VISIT:

WORKSAFE.QLD.GOV.AU

SAFEWORKAUSTRALIA.GOV.AU/SILICA

WORKSAFE.GOV.T.NZ

JOBSITE MEASURES

PROTECT YOURSELF & YOUR EMPLOYEES

Safework Australia, Worksafe NZ and the relevant state and territory Governments set out guidelines and procedures to protect you and your employees from silica dust. See below the key provisions and visit Safework Australia or Worksafe NZ for detailed legislation.

ENSURE JOBSITE COMPLIANCE

The good news is that dust compliance can be achieved with the correct procedures. While using power tools with products that contain silica, dust attachments and dust extractors with a compliant filter should be used to drastically reduce silica exposure.

KEY PROVISIONS

- ▶ Reduces the permissible limit (PEL) to $0.1\text{mg}/\text{m}^3$ (micrograms of silica per cubic meter of air) averaged over an eight-hour day.
- ▶ Requires employers to use:
 - Engineering controls (such as water or ventilation) to limit worker exposure to respirable silica dust to the PEL
 - Provide respirators when engineering controls cannot adequately limit exposure
 - Limit worker access to high exposure areas
 - Develop a written exposure control plan
 - Train workers on silica risks and how to limit exposures
 - Provide medical exams to monitor highly exposed workers and give them information about their lung health
- ▶ Establish and implement a written exposure control plan to identify tasks that involve exposure and methods used to protect workers, including procedures to restrict access to work areas where high exposures may occur. Also, employers should designate someone in the company to implement the written exposure control plan.
- ▶ Provides flexibility to help employers—especially small businesses—protect workers from silica exposure.
- ▶ Regular health monitoring. Consult your medical professional for advice.



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COMPLETE CONCRETE DUST SOLUTIONS WITH BOSCH



CHOOSE THE GUARD YOU KNOW FITS

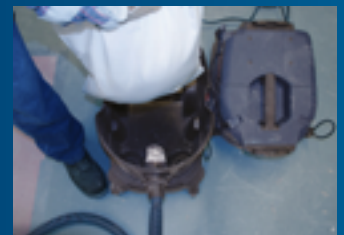
RESPIRATION

Use of a respirator is dependent upon the application and equipment used. Respirators that filter contaminants provide a final line of defense in protecting the user.



CLEAN UP

The dust management system ends with a collection bag designed to keep the dust in the bag vs. in the canister. Bosch has a variety of bags to help safeguard users from additional silica dust exposure when changing the bag.



DUST SAFETY COMPLIANCE

In order to move toward compliancy and protection, it's critical that every component in the system be designed to effectively remove dust. Bosch offers the power tool industry's widest selection of dust management solutions based on application.

1. CHOOSE THE TOOL THAT BEST FITS YOUR NEEDS



TOOL

Dust collection systems are available for Bosch grinders and Rotary & Demolition Hammers. Dust solutions also available for hammer drills, routers, oscillators, jig saws, circular saws, miter saws, table saws, sanders and planers. Please see BOSCH-PT.com.au or BOSCH-PT.co.nz for more information.

2. IDENTIFY THE CORRECT ATTACHMENT THAT FITS YOUR TOOL



ATTACHMENT

Bosch dust collection attachments are engineered to provide maximum performance while preserving the full functionality of the tool.

3. CHOOSE A COMPLIANT DUST EXTRACTOR SYSTEM THAT SUITS YOUR TASK



DUST EXTRACTORS

Bosch dust extractor systems range from L to M class certification

4. DETERMINE THE RESPIRATOR FOR YOUR APPLICATION

For suggested respiratory protection and other personal protective equipment, go to safeworkaustralia.gov.au/silica WorkSafe.govt.NZ



Certified respirator

RESPIRATION

Respirators provide protection by filtering contaminants the user breathes. If needed for the application being performed, respirators of this type include particulate respirators, that filter out airborne particles and air-purifying respirators with cartridges/canisters that filter out chemicals and gases.



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CONCRETE DRILLING & ANCHORING













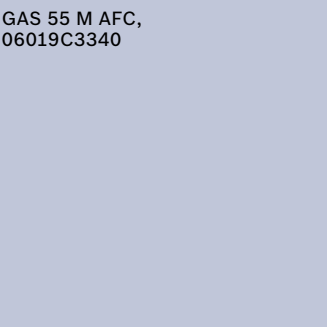
DRY DRILLING WITH HANDHELD DRILLS (Including Impact and Rotary Hammer Drills)

CHOOSING THE RIGHT SYSTEM

FIND YOUR	TOOL	ATTACHMENT OR ACCESSORY	ON TOOL DUST EXTRACTOR
SDS-PLUS® HAMMERS			
18V	 <p>GBH18V-26/F</p>	Not Required	 <p>GDE18V-16 HEPA Filter 1600A0051M</p>
18V	 <p>GBH18V-26D</p>  <p>GBH 2-28 L GBH 2-28 F</p>	Not Required	 <p>GDE18V-26D HEPA Filter</p>
CORDED			

Guide only. Please consult Safework Australia or New Zealand.

CHOOSING THE RIGHT SYSTEM

FIND YOUR	TOOL	ATTACHMENT OR ACCESSORY	FILTER & DUST EXTRACTOR
IMPACT DRILLS			 M <small>SEAL CLASS 180000/1000</small>
18V	GSB 18V-85, GSB 18V-60, GSB 18V-28, GSB 18V-21.	GDE 68, 1600A001G. GDE 162 Plus, 1600A001G8.	
CORDED	GSB 13 RE KLC, GSB 16 RE KL, GSB 19-2RE KC, GSB 20-2 RE KC, GSB 20-2 RE KLC, GSB 20-2, GSB 21-2 RE KC, GSB 21-2 RE KLC, GSB 21-2 KLC RCT, GSB 24-2, GSB 24-2, GSB 162-2 RE.	 GDE 16 Cyl, 1600A001FJ	
SDS-plus® ROTARY HAMMERS			 M <small>SEAL CLASS 180000/1000</small>
18V	GBH 18V-20, GBH18V-EC, GBH 18V-26, GBH18V-26F, GBH 18V-26D.	GDE 68, 1600A001G7 GDE 162 Plus, 1600A001G8	
CORDED	GBH 2-20 RE, GBH 2-20 DRE, GBH 2400, GBH 2-28 DBV, GBH 2-28I, GBH 2-28 F, GBH 2-26 DRE, GBH 2-28 DV, GBH 2-28 DFV, GBH 4-28 DFR, GBH 4-32 DFR.	 GDE 16 Plus, 1600A0015Z 2kg-3kg Hammers	
SDS-MAX ROTARY HAMMERS			 M <small>SEAL CLASS 180000/1000</small>
	GBH 5-40 D, GBH 5-40 DCE, GBH 8-45 D, GBH 8-45 DV, GBH 11 DE, GBH 12-52 DV.	GDE 68, 1600A001G7 GDE 162 Plus, 1600A001G8	

Guide only. Please consult Safework Australia or New Zealand.



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DRILLING AND CLEANING IN ONE STEP!

UP TO 50% FASTER
ANCHOR INSTALLATION*

SPEEDCLEAN™ SDS drill bit: a clean hole in 1 step.

For anchor or rebar setting



Dust is extracted directly out of the drill hole during drilling. This results in an absolutely dust-free drill hole and no airborne dust.



Certified for
fischer 

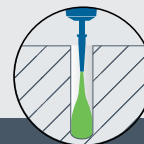


FIS SB / RSB
FIS V
FIS EM plus
FHB II
FHB II Inject



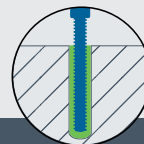
1

Drills and
cleans the
hole



2

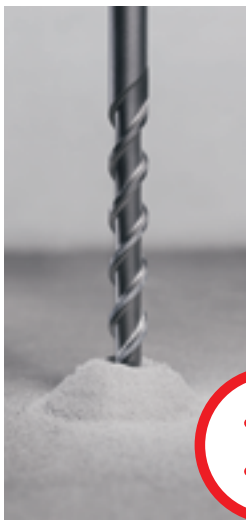
Adhesive



3

Anchor

Regular SDS drill bits: at least 4 steps to clean the hole



Dust remains in and around the drill hole and in the air after drilling is complete.



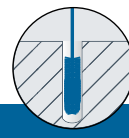
1

Drilling



2

Blowing



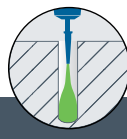
3

Brushing



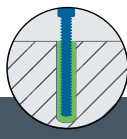
4

Blowing



5

Adhesive



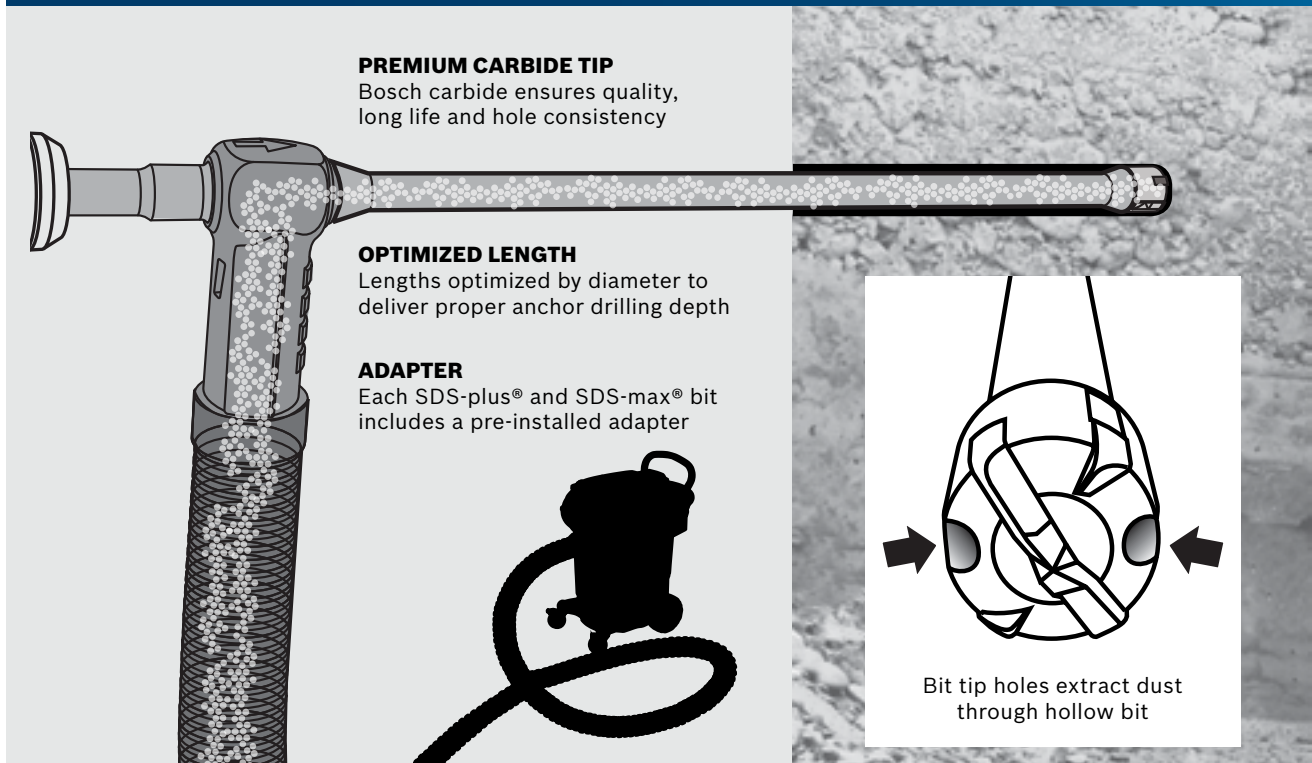
6

Anchor

*When using any of the following Fischer chemical epoxy's: FIS SB / RSB, FIS V, FIS EM plus, FHB II or FHB II Inject

SPEEDCLEAN™ DUST EXTRACTION BITS

ELIMINATES 90% OF AIRBORNE SILICA DUST
TIME SAVINGS UP TO 50% PER ANCHOR*



MECHANICAL ANCHORING SOLUTION



CHEMICAL ANCHORING SOLUTION

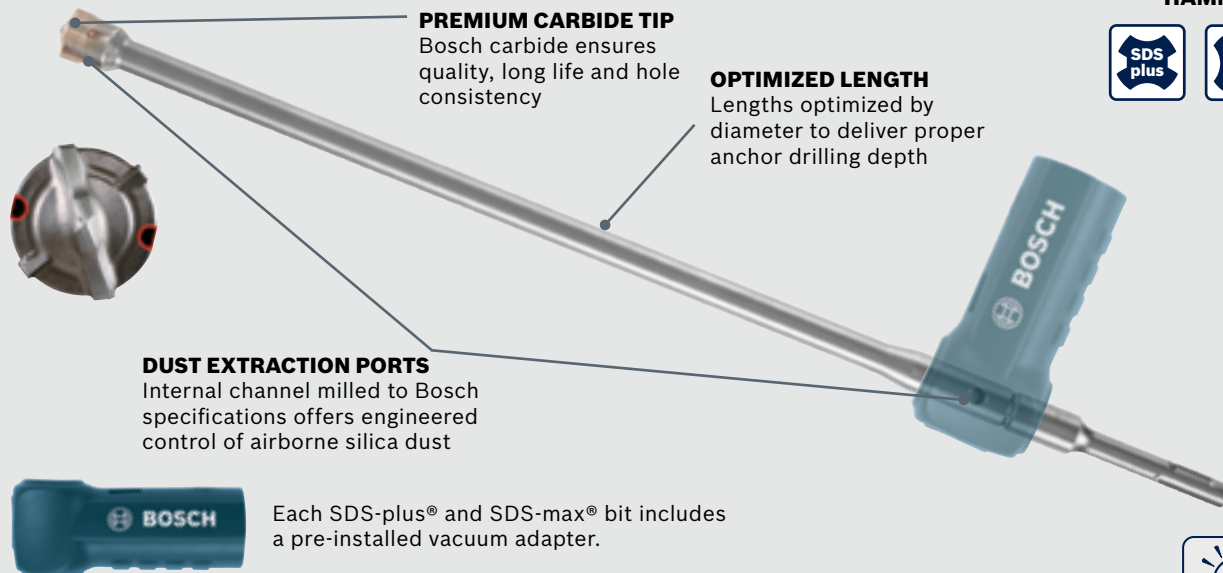


*When using any of the following Fischer chemical epoxy's: FIS SB / RSB, FIS V, FIS EM plus, FHB II or FHB II Inject

SPEEDCLEAN™ DUST EXTRACTION DRILL BITS

- ▶ CONTROLS AIRBORNE SILICA DUST
- ▶ 50% FASTER ANCHOR INSTALLATION*

AVAILABLE
FOR SDS-plus®
AND SDS-max®
HAMMERS



SPEEDCLEAN™ DUST EXTRACTION DRILL BITS & ADAPTERS



SDS-plus® **SPEEDCLEAN™**



PART NO.	DIAMETER (MM)	WORKING LENGTH (MM)	TOTAL LENGTH (MM)
2 608 579 291	6	100	230
2 608 579 292	8	100	230
2 608 579 293	10	100	230
2 608 578 962	12	200	330
2 608 578 963	14	250	380
2 608 578 964	15	250	380
2 608 576 286	16	250	380
2 608 579 294*	18	150	280
2 608 576 287	18	320	450
2 608 579 295*	20	150	280
2 608 576 288	20	320	450
2 608 576 289	22	320	450
2 608 576 290	24	320	450

*Available from Q4 2019

SDS-plus®
SPEEDCLEAN™
ADAPTER



PART NO.	DESCRIPTION
2 608 576 291	Rubber adapter connecting SDS-plus® SPEEDCLEAN™ dust extraction bits to standard 35mm diameter vacuum hose



SDS-max® **SPEEDCLEAN™**



PART NO.	DIAMETER (MM)	WORKING LENGTH (MM)	TOTAL LENGTH (MM)
2 608 578 965*	14	400	620
2 608 576 293	16	400	620
2 608 576 294	18	400	620
2 608 576 295	20	400	620
2 608 576 296	22	400	620
2 608 576 779	24	400	620
2 608 579 296*	25	400	590
2 608 576 297	25	500	720
2 608 579 297*	28	400	590
2 608 576 298	28	600	820
2 608 576 299	30	600	820
2 608 579 298*	32	400	590
2 608 576 300	32	600	820
2 608 579 299*	35	400	590
2 608 576 301	35	650	870

*Available from Q4 2019

SDS-max®
SPEEDCLEAN™
ADAPTER



PART NO.	DESCRIPTION
2 608 576 302	Rubber adapter connecting SDS-max® SPEEDCLEAN™ dust extraction bits to standard 35mm diameter vacuum hose

*When using any of the following Fischer chemical epoxy's: FIS SB / RSB, FIS V, FIS EM plus, FHB II or FHB II Inject

*Always follow manufacturer installation instructions for proper anchor installation methods.

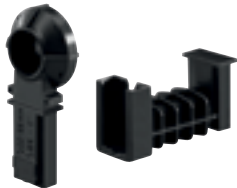
SDS-plus® BULLDOG™ MOBILE DUST EXTRACTOR

GDE18V-26D

FITS 2KG CORDLESS & CORDED ROTARY HAMMERS

18V

**COMING
SOON**



**TWO DUST-EYES AND
100MM EXTENSION**

Available in 16mm
and 26mm sizes.

180° SIDE HANDLE

Provides a variety of grip
positions for maximum
ergonomics; required
for mounting the dust
extractor to 2kg D-handle
Bulldog™ hammers.

DRILLING CAPACITY

Provides capacity for
up to 20 holes using
a 13mm diameter bit
drilling 50mm deep
into concrete.

**COMPATIBLE WITH BOSCH 2KG
D-HANDLE HAMMERS**

**100MM OF
DRILLING DEPTH**

For a wide variety of
mechanical anchors

ALUMINUM GUIDE RAIL

Provides smooth retraction
of the Dust Eye during the
drilling application.

**REMOVABLE
DUST CONTAINER**

Easy-to-remove
canister for
straight forward
clean out.

**INSPECTION
WINDOW**

Transparent
window to
check actual
dust level.

**ON/OFF
BUTTON**

**FIVE-LED
BATTERY
INDICATOR**

Provides battery
charge and ON/
OFF status.

**PROFESSIONAL
18V SYSTEM**

Compatible
with all Bosch
18V Lithium-ion
batteries.

HEPA FILTER

Captures 99.97%
of particles 0.3
microns or larger.



MOBILE EXTRACTION FOR CORDED AND CORDLESS



GBH18V-26D



GBH2-28L



GBH 2-28F

VERSATILE, COMPATIBLE ON-TOOL DUST COLLECTION

The Bosch GDE18V-26D professional
dust collector is compatible with a
variety of Bosch rotary hammers,
including GBH18V-26D, GBH 2-28F and
GBH2-28L. The dust collection unit has
its own motor.



BOSCH

SDS-plus® **BULLDOG** MOBILE DUST EXTRACTOR

GDE18V-26D

**COMING
SOON**



- ▶ Designed to fit Bosch 2kg Hammers (GBH2-28F, GBH 2-28L & GBH 2-26D)
- ▶ Independent 18V power system - runs off its on 18V battery
- ▶ For bits up to 26mm diameter and 254mm long.
- ▶ Dust Container—Provides capacity for up to 20 holes using a 13mm bit drilling 50mm deep into concrete.
- ▶ HEPA Filter—Captures 99.97% of particles 0.3 microns and larger.

INCLUDES

Dust Container
HEPA Filter
Auxiliary Handle
Dust eye Brushes

SPECIFICATIONS	
MAXIMUM BIT DIAMETER	26mm
MAXIMUM DRILL DEPTH	100mm
AUTOMATIC ON/OFF	No
HEPA FILTER	Yes
HEIGHT	171mm
LENGTH	345mm
WEIGHT	1.6kg

UNIVERSAL DUST EXTRACTION ATTACHMENTS

- ▶ Dust extraction attachments for drilling holes in concrete and masonry.
- ▶ Can be used with a wide variety of drill bit diameters and bit lengths.
- ▶ For use with any SDS-max® or SDS-plus® combination/rotary hammer.
- ▶ Includes adapter.



ITEM #	DESCRIPTION
GDE 68	Maximum drilling diameter 68mm
GDE 162	Maximum drilling diameter 162mm

HEPA FILTER



ITEM #	DESCRIPTION
FILTER 1600A006ZT	Replacement HEPA filter for GDE18V-16 & GDE18V-26D dust collection attachment

SDS-plus® DUST COLLECTION ATTACHMENT **GDE18V-16**



- ▶ Attaches to GBH18V-26 Rotary Hammer—Provides a self-contained dust solution for maximum mobility
- ▶ Auto Power-On Feature—Delivers power to attachment when the user pulls the hammer trigger
- ▶ Two-Second Power-Off Delay—Delays the auto-power-off to collect remaining dust
- ▶ HEPA Filter—Captures 99.97% of particles 0.3 microns and larger

INCLUDES

Dust Eye Brushes
Dust Container
HEPA Filter

SPECIFICATIONS	
MAXIMUM BIT DIAMETER	16mm
MAXIMUM DRILL DEPTH	100mm
AUTOMATIC ON/OFF	Yes
HEPA FILTER	Yes
HEIGHT	104mm
LENGTH	397mm
WEIGHT	1.2kg

SDS-PLUS® DUST EXTRACTION ATTACHMENT

- ▶ Attaches to tool and vacuum cleaner hose to provide excellent dust collection when drilling and chipping.
- ▶ Built-in depth gauge.
- ▶ Compatible with Bosch SDS-plus® rotary hammers:
 - **18V:** GBH 18V-20, GBH8V-EC, GBH 18V-26, GBH18V-26F, GBH 18V-26D
 - **Corded:** GBH 2-20 RE, GBH 2-20 DRE, GBH 2400, GBH 2-28 DBV Bulldog, GBH 2-28 L, GBH 2-28 F, GBH 2-26 DRE, GBH 2-28 DV, GBH 2-28 DFR, GBH 4-28 DFR



ITEM #	DESCRIPTION
GDE 16 PLUS	SDS-plus® depth control dust extraction unit. MAX: 16MM MAX CORE: 82MM

CONCRETE SURFACE GRINDING



ANGLE GRINDERS 115MM - 230MM

CHOOSING THE RIGHT SYSTEM

FIND YOUR	TOOL	ATTACHMENT OR ACCESSORY	FILTER & DUST EXTRACTOR
CONCRETE GRINDER	 GBR 15 CA.	Not Required	
125MM ANGLE GRINDERS			
18V	GWS 18V-LI, GWS 18-125V-LI	Screw Type 125mm Concrete Grinding Shroud 1605510281	GAS 35 M AFC, 06019C3140
CORDED	GWS 9-115, GWS 7-125/T, GWS 710, GWS 750-125, GWS 850 C, GWS 8-125 C, GWS 880, GWS 9-125		
18V	GWS 18V-125 C/SC/PC/PSC GWS 18V-10 C/SC/PC/PSC	Quick Change type 125mm Concrete Grinding Shroud 2605510224	GAS 55 M AFC, 06019C3340
CORDED	GWS 11-125, GWS 12-125 CIEP, GWS 13-125 CI/CIX, GWS 1400 C, GWS 15-125 CI/CIE/CIT/CITH/CIEP/INOX, GWS 17-125 CI/CIE/CIT/CIX/INOX, GWS 18-125 PL, GWS 19-125 CIST		
180MM ANGLE GRINDERS	 GWS 24-180 LV, GWS 24-180 LVI	Screw Type 180mm Concrete Grinding Shroud 2610955654	

Guide only. Please consult Safework Australia or New Zealand.








BOSCH

CUTTING



HANDHELD GRINDERS FOR CUTTING & MORTAR REMOVAL

CHOOSING THE RIGHT SYSTEM

FIND YOUR	TOOL	ATTACHMENT OR ACCESSORY	FILTER & DUST EXTRACTOR
125MM ANGLE GRINDERS			
18V	GWS 18V-LI, GWS 18-125V-LI		
CORDED	GWS 9-115, GWS 7-125/T, GWS 710, GWS 750-125, GWS 850 C, GWS 8-125 C, GWS 880, GWS 9-125	Screw Type 125mm Cutting Guard GDE 125 EA-S 1600A003DH	GAS 35 M AFC, 06019C3140
18V	 GWS 18V-125 C/SC/PC/PSC GWS 18V-10 C/SC/PC/PSC		
CORDED	GWS 11-125, GWS 12-125 CIEP, GWS 13-125 CI/CIX, GWS 1400 C, GWS 15-125 CI/CIE/CIT/CITH/CIEP/INOX, GWS 17-125 CI/CIE/CIT/CIX/INOX, GWS 18-125 PL, GWS 19-125 CIST	Quick Change Type 125mm Cutting Guard GDE 125 EA-T 1600A003DJ	GAS 55 M AFC, 06019C3340

CONCRETE CUTTING



HANDHELD GRINDERS FOR CUTTING - 125MM-230MM (I.E., CONCRETE CUTTING)

CHOOSING THE RIGHT SYSTEM

FIND YOUR	TOOL	ATTACHMENT OR ACCESSORY	FILTER & DUST EXTRACTOR
115MM-125MM ANGLE GRINDERS			
18V	GWS 18V-125 C/SC/PC/PSC GWS 18V-10 C/SC/PC/PSC		
CORDED	GWS 11-125, GWS 12-125 CIEP, GWS 13-125 CI/CIX, GWS 1400 C, GWS 15-125 CI/CIE/CIT/CITH/CIEP/INOX, GWS 17-125 CI/CIE/CIT/CIX/INOX, GWS 18-125 PL, GWS 19-125 CIST	Quick Change Type 125mm Cutting Guard GDE 115-125 FC-T 1600A003DK	GAS 35 M AFC, 06019C3140.
180MM ANGLE GRINDERS			
	GWS 24-180 LV/LVI.		
230MM ANGLE GRINDERS		Screw Type 180-230mm Cutting Guard GDE 230 FC-S 1600A003DL Quick Change Type 180-230mm Cutting Guard GDE 230FC-T 1600A003DM	GAS 55 M AFC, 06019C3340.
	Suits GDE 230 FC-S GWS 22-230, GWS 26-230 H Suits GDE 230 FC-T GWS 22-230 LV, GWS 24-230 LV/LVI		

Guide only. Please consult Safework Australia or New Zealand.



BOSCH

ATTACHMENTS

CUTTING/DUST COLLECTION ATTACHMENTS



GDE 125 EA-S



GDE 125 EA-T



GDE 115/125 FC-T



GDE 230 FC-T



GDE 230 FC-S

ATTACHMENT	PART NO.	DESCRIPTION
GDE 125 EA-S	1600A003DH	The new easy adjust guards: click and cut, the easy and convenient dust extraction solution, 125mm disc diameter, 25mm max cutting depth, depth adjustment scale, flexible collar, GUARD ASSEMBLY WITH SCREW.
GDE 125 EA-T	1600A003DJ	The new easy adjust guards: click and cut, the easy and convenient dust extraction solution, 125mm disc diameter, 25mm max cutting depth, depth adjustment scale, flexible collar, GUARD ASSEMBLY TOOLLESS (Suits: GWS 11-125, GWS 13-125 CI, GWS 17-125 CI/CIE/CIT/CIX/INOX, GWS 19-125 CIST, GWS 12-125 CIEP, GWS 15-125 CIEP, GWS 15-125 CITH).
GDE 115/125 FC-T	1600A003DK	The new Full Cover cutting guards: dust extraction the professional way, high dust extraction efficiency combined with easy handling, 115/125mm disc diameter, 20/25mm max cutting depth, depth adjustment scale, integrated Wheels, flexible collar, GUARD ASSEMBLY TOOLLESS (Suits: GWS 11-125, GWS 13-125 CI, GWS 17-125 CI/CIE/CIT/CIX/INOX, GWS 19-125 CIST, GWS 12-125 CIEP, GWS 15-125 CIEP, GWS 15-125 CITH).
GDE 230 FC-T	1600A003DM	The new Full Cover cutting guards: dust extraction the professional way, high dust extraction efficiency combined with easy handling, 230mm disc diameter, 60mm max cutting depth, depth adjustment scale, integrated wheels, flexible collar, GUARD ASSEMBLY TOOLLESS (Suits: GWS 22-230 LV, GWS 24-230 LV, GWS 24-230 LVI).
GDE 230 FC-S	1600A003DL	The new Full Cover cutting guards: dust extraction the professional way, high dust extraction efficiency combined with easy handling, 230mm disc diameter, 60mm max cutting depth, depth adjustment scale, integrated wheels, flexible collar, GUARD ASSEMBLY WITH SCREW (Suits: GWS 22-230LV, 22-230 LVI).

SURFACING/DUST COLLECTION ATTACHMENTS



ITEM #	DESCRIPTION
125MM GRINDING DUST SHROUD 2605510224	125mm concrete grinding shroud attachment compatible with 125mm small angle grinders with Quick Change type guard fitting (see page 23 for further details)
125MM GRINDING DUST SHROUD 1605510281	125mm concrete grinding shroud attachment compatible with 115mm and 125mm small angle grinders with Screw Type guard fitting (see page 23 for further details)









ITEM #	DESCRIPTION
180MM GRINDING DUST SHROUD 2610955654	180mm concrete grinding shroud attachment compatible with 180mm angle grinders (see page 23 for further details)

CONCRETE CHISELING & DEMOLITION



CHISELING/DEMOLITION WITH JACKHAMMERS AND HANDHELD POWERED CHIPPING TOOLS

CHOOSING THE RIGHT SYSTEM

FIND YOUR	TOOL	ATTACHMENT OR ACCESSORY	FILTER & DUST EXTRACTOR
SDS-MAX ROTARY (CHISEL ONLY) AND SDS-MAX DEMO HAMMERS	 <p>SDS-MAX ROTARY HAMMERS GBH 5-40 D, GBH 5-40 DCE, GBH 8-45 D, GBH 8-45 DV, GBH 11 DE, GBH 12-52 DV</p> <p>SDS-MAX DEMO HAMMERS GSH 3 E, GSH 5, GSH 5 CE, GSH 9 VC, GSH 11 E, GSH 11 VC</p>	 <p>SDS-MAX Chiseling Dust Attachment GDE Max 1600A001G9</p>	 <p>M Safe Choice Low Power</p> <p>GAS 35 M AFC, 06019C3140</p>
DEMOLITION/BREAKER HAMMERS	 <p>GSH 16-30, GSH 27, GSH 27 VC</p>	 <p>HEX Chiseling Dust attachment GDE Hex, 1600A001GA</p>	 <p>M Safe Choice Low Power</p> <p>GAS 55 M AFC, 06019C3340</p>

Guide only. Please consult Safework Australia or New Zealand.

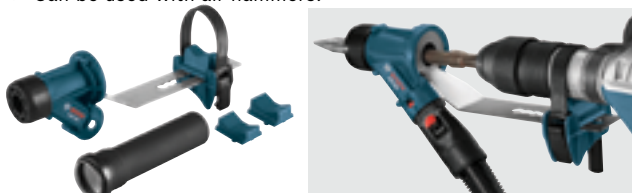


BOSCH

UNIVERSAL DUST EXTRACTION ATTACHMENTS

SDS-MAX CHISELING DUST EXTRACTION ATTACHMENT

- ▶ Dust extraction attachment for chiseling into concrete/masonry. For best results, keep the attachment within 75mm of the bit tip.
- ▶ For use with SDS-max® hammers.
- ▶ Toolless Installation—Installs easily and quickly without additional tools.
- ▶ Accommodates a variety of chisel lengths; easily change out chisels without removing the attachment.
- ▶ Can be used with air hammers.



ITEM #	INCLUDES
GDE MAX 1600A001G9	Extension tube and (3) adapter pieces



DEMO/BREAKER HAMMER DUST EXTRACTION ATTACHMENT

- ▶ For use with HEX SHANK demolition breakers & hammers
- ▶ Toolless Installation—Installs easily and quickly without additional tools.
- ▶ Accommodates a variety of chisel lengths; easily change out chisels without removing the attachment.
- ▶ Can be used with air hammers.



ITEM #	DESCRIPTION
GDE HEX 1600A001GA	Hammer dust collection attachment for demolition applications



ATTACHMENTS AND ACCESSORIES FOR VAC SERIES

FILTERS

- Each fits GAS 35L SFC, GAS 35M AFC, GAS 55M AFC vacuums.

PART NO.	DESCRIPTION
2607432033	Cellulose filter
2607432034	PES flat-pleated filter
2607432041	PTFE flat-pleated filter
1600A01316	HEPA Filter



2607432033



2607432034

LOCKING HOSES

- Each hose fits GAS 35L SFC, GAS 35M AFC, GAS 55M AFC vacuums.
- Not compatible with other dust extractors.
- These hoses connect many Bosch power tools and dust extraction attachments to Bosch dust extractors.
- Each hose has swivels at both ends.
- Anti-static hoses help prevent static shock and cling.

PART NO.	DESCRIPTION
2608000567	Hose 5m, Ø 22mm, includes power adapter
2608000568	Hose 5m, Ø 22mm, anti-static includes power adapter
2608000565	Hose 5m, Ø 35mm, includes power adapter
2608000566	Hose 5m, Ø 35mm, anti-static, includes power adapter



DISPOSABLE BAGS

- Each fits GAS 35L SFC, GAS 35M AFC, GAS 55M AFC vacuums.
- A fleece filter bag is recommended to extend filter life.
- Wet bag is the only bag suited for wet vacuuming.
- Disposable bag includes attached tie for sealing bag when ready for disposal.

PART NO.	DESCRIPTION
2607432035	Paper filter bag GAS 35 (5 pack)
2607432036	Paper filter bag GAS 55 (5 pack)
2607432037	Fleece filter bag GAS 35 (5 pack)
2607432038	Fleece filter bag GAS 55 (5 pack)
2607432039	Filter bag wet GAS 35 (5 pack)
2607432043	Plastic Disposal bag (10 pack)



2607432035



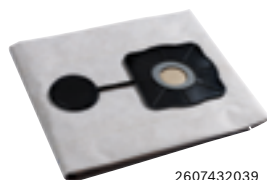
2607432036



2607432037



2607432038



2607432039



2607432043



BOSCH

UNIVERSAL NOZZLES

THREE-PIECE FLOOR NOZZLE SET

► Fits on most 35mm tubes



PART NO.	# OF PIECES	INCLUDES
1609390478	3	Floor nozzle set with two inserts (bristles and squeegee)

STEEL EXTENSION TUBE SET

► Fits on most 35mm hoses, bends, nozzles and attachments.



ITEM #	DESCRIPTION
2608000575	0.35 m chrome-plated suction tube, 35 mm diameter

SPARE PART NOZZLES

HOSE ADAPTERS

PART NO.	DESCRIPTION
1609201230	Floor nozzle 35mm.



PART NO.	DESCRIPTION
1609201229	Rubber Nozzle 35mm.



PART NO.	DESCRIPTION
2607000166	Small floor nozzle / Brush 35mm.



PART NO.	DESCRIPTION
1609390481	Small round brush 35mm.



PART NO.	DESCRIPTION
2607000170	Coarse dirt nozzle 35mm.



PART NO.	DESCRIPTION
2607000165	Cevise nozzle 35mm.



PART NO.	DESCRIPTION
2608000573	GAS 35/55 Bend/elbow, anti-static. Fits hoses series. Fits extension tube set and most 35mm tube sets.



PART NO.	DESCRIPTION
2608000585	Power Tool Adapter. 5 m hose, 35 mm diameter, antistatic, with power tool adapter.



BOSCH SAFETY SOLUTIONS

LEADERS IN POWER TOOL SAFETY



Immediately shuts off power to the tool in the event of Kickback, protecting the user and decreasing downtime. Now featured on 40+ Bosch 18V and 240V tools including grinders, hammers, drills.



Stops accidental restart if the power is disconnected then reconnected, protecting users from potential injury hazard. Now featured on most Bosch 18V cordless tools and many 240V safety series tools.



Bosch Vibration Control effectively reduces vibrations felt by the user by up to 60%, protecting the user and decreasing down time. Featured on Bosch Grinders, Rotary Hammers and Demolition Hammers.



Brakes the motor of the tool in 1-3 seconds depending on the tool. Bosch X-LOCK tool-less disc change for angle grinders delivers 1sec braking times. Available on 18V and 240V Angle Grinders with this symbol.



Sensor Technology means power is shut off if the tool is dropped from the user's hand, preventing uncontrolled tool operation. Now featured on Bosch 18V Brushless Angle Grinders.



The soft start system allows the tool to start off at a low RPM and accelerates to maximum RPM for safer tool handling. The prevents a sudden jump in the users hand.

AND MORE SAFETY INNOVATIONS TO COME



*With online registration

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**SCAN WITH YOUR PHONES
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