

TAB 



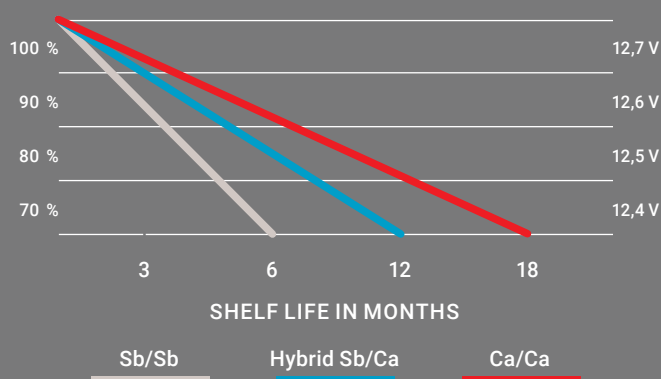
STARTER BATTERIES

TAB batteries

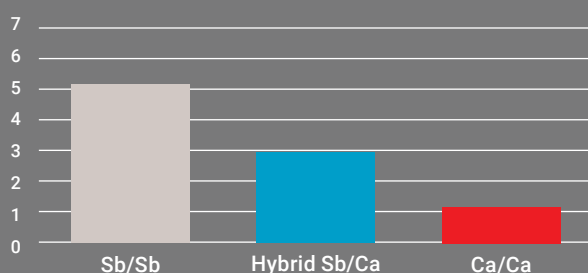
Thanks to our technology, batteries for cars and trucks express power and last a long time, thereby exceeding all expectations. Made for every type of vehicle, even the most innovative ones equipped with Start/Stop systems, they ensure the highest quality and the highest level of engineering for reliability that knows no boundaries.

ADVANCED CHOICE

Allowable shelf life (SELF-DISCHARGE)

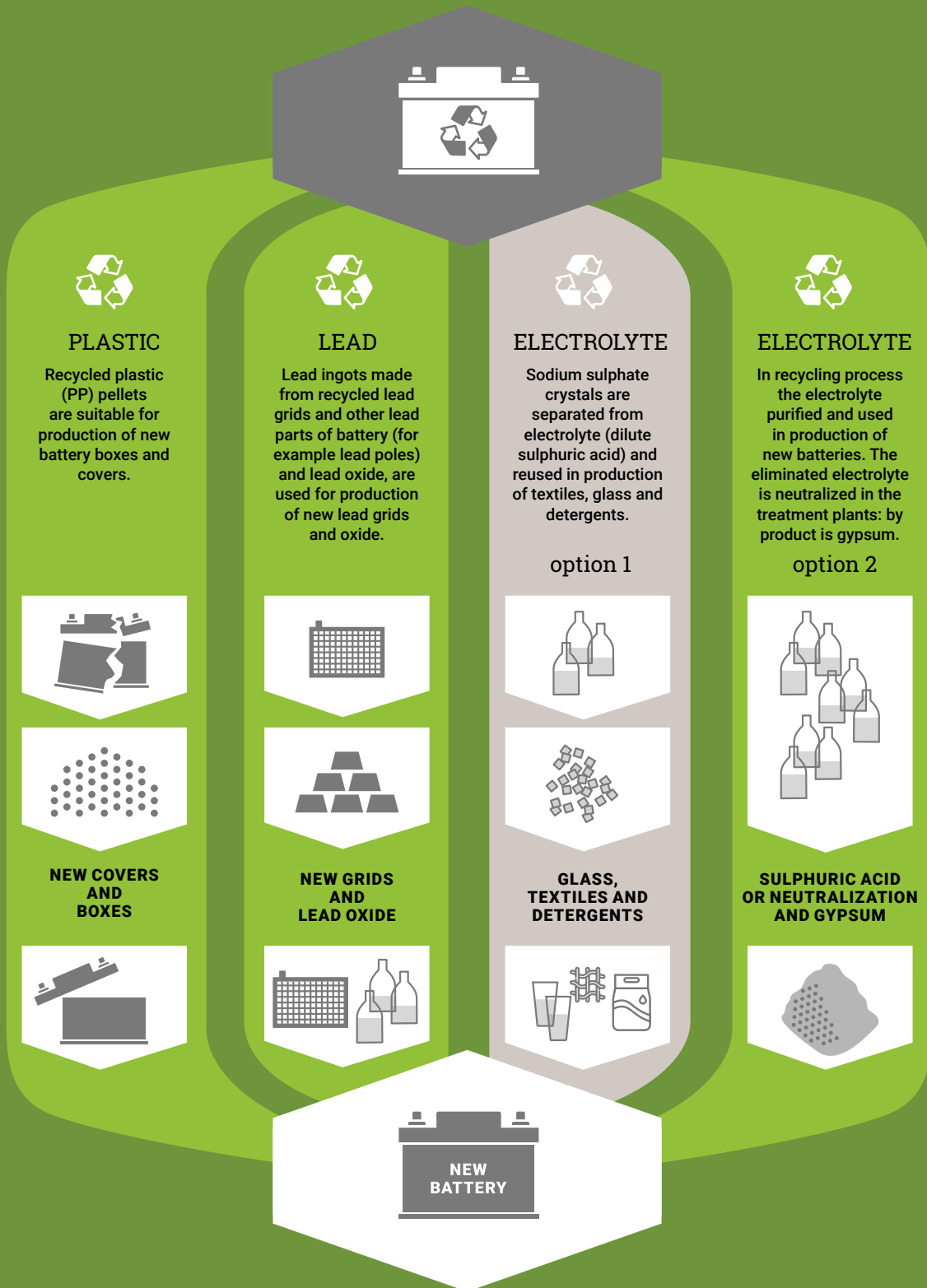


Water consumption (g/Ah)



FINEST START
TO EVERYWHERE





EcoMotion

The EcoMotion system enables the recovery and reuse of lead, polypropylene, and sulphuric acid from used lead-acid batteries, ensuring sustainable resource management.

The production of lead-acid batteries starts with the supply of materials, with lead being the primary raw material. All used lead is sourced exclusively from secondary materials, including recycled waste lead batteries and other lead-based waste. Additionally, a portion of the technological waste is reintegrated into the production process, ensuring a sustainable and efficient use of resources.

Our commitment to a green future.



99% of the lead-acid batteries can be recycled



Lead can be recycled endlessly

COMMITMENT TO SUSTAINABILITY, SAFETY, AND ENVIRONMENTAL PROTECTION

For decades, TAB has remained dedicated to ensuring optimum safety, sustainability, and health while prioritizing environmental protection. The Company follows strict guidelines that are continuously updated to reflect the latest advancements, providing comprehensive protection for employees, neighbors, customers, consumers, and the environment.

TAB prioritizes sustainable development and recognizes its long-term responsibility to promote environmentally friendly practices. This commitment is rooted in a systematic approach to monitoring and minimizing environmental impact. TAB adheres to the ISO 14001 Standard, incorporates Best Available Techniques (BAT) guide-lined into its environmental policy, and actively participates in various established environmental programs.

EcoMotion

TAB is committed to more than just manufacturing high-quality lead-acid batteries. Through its EcoMotion system, TAB ensures the environmentally responsible collection and recycling of used batteries.

EcoMotion embodies a closed-loop LifeCycle, encompassing every stage from battery production to recycling. TAB produces new batteries and, via its authorized sales and distribution network, collects used batteries for professional recycling at its subsidiary, MPI-Reciklaža.

This comprehensive approach reflects TAB's dedication to sustainability and environmental responsibility.

With 60 years of expertise, TAB stands as one of the global leaders in the production of lead-acid batteries, trusted by both automotive and industrial sectors. Worldwide known for our durable, high-performance, and innovative products, TAB provides battery solutions for automotive, commercial and industrial vehicles as well as for advanced energy storage systems.

OUR SOLUTIONS POWER THE VEHICLES OF WORLD-LEADING BRANDS AND SUPPORT SYSTEMS THAT DEMAND CONTINUOUS, RELIABLE ENERGY.

From manufacturing and sales to dedicated servicing, TAB is your comprehensive partner in energy solutions.

Our Innovative Pole Cover Design.

Discover the Benefits of Our Pole Cover Design:

Enhanced Practicality and Usability:

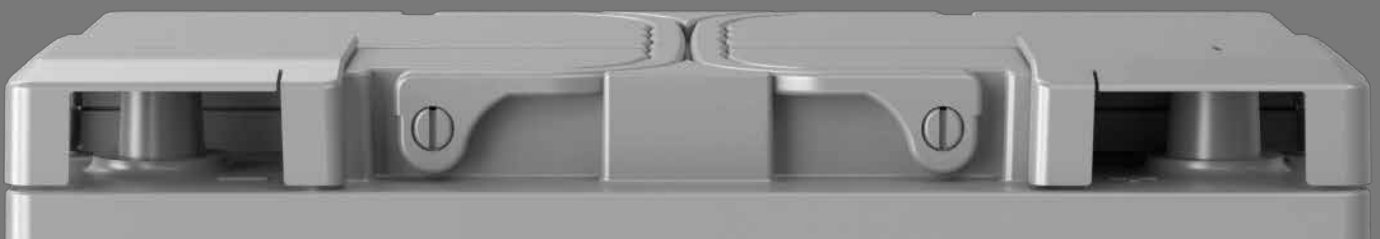
Our designed covers provide easy access to battery terminals on both sides, allowing cable connections without the need to remove the cover. This means quicker installations and maintenance, keeping you on the road longer.

















Superior Safety:

Engineered for peace of mind, our pole covers remain securely in place even after the battery is connected, significantly reducing the risk of short circuits and enhancing overall vehicle safety.

Eco-Friendly Innovation:

The covers are designed to stay with the battery throughout its entire life cycle, contributing to a cleaner, more sustainable environment. Not only do they enhance the battery's aesthetic appeal, but they are also fully recyclable, aligning perfectly with our eco-friendly initiatives. From production to recycling, every element of our battery design is crafted with nature in mind.



| | | | | |
|--|--|--|--|---|
| | Start/Stop Battery | | Conventional Battery | |
| TAB Range | TAB AGM Stop&Go | TAB EFB Stop&Go | TAB Magic | TAB Polar |
| |  |  |  |  |
| Technology | AGM | EFB | Flooded | Flooded |
| Application | Recent vehicles and upmarket models with superior power needs, Start/Stop systems and regenerative braking | Recent vehicles and upmarket models with superior power needs, entry-level Start/Stop system | Recent vehicles and upmarket models with high energy demands | Vehicles with standard electrical equipment |
| Start/Stop | Start/Stop System | Start/Stop System | Conventional Battery | Conventional Battery |
| Maintenance | Maintenance Free | Maintenance Free | Maintenance Free | Maintenance Free |
| Cold Cramping Amps (CCA) |  |  |  |  |
| Charge Acceptance |  |  |  |  |
| Cycle life Cycle life compared to conventional batteries when used on Start/Stop vehicles | 3X | 2X | | |
| Consumers |  |  |  |  |
| Replacement | AGM | EFB or AGM | Equivalent or better | Equivalent or better |

Advanced Performance and
Ultimate Reliability.



START
STOP

ENGINE

TAB AGM Stop&Go Batteries

ADVANCED PERFORMANCE FOR START/STOP VEHICLES

TAB AGM Stop&Go batteries are Valve Regulated Lead Acid (VRLA) batteries specifically designed for vehicles with enhanced Start/Stop functions with breaking energy recuperation. These advanced VRLA AGM automotive batteries represent the pinnacle of lead-acid battery performance.

The battery cells are sealed with a pressure relief valve, and the electrolyte is immobilized within an Absorbed Glass Mat (AGM), ensuring maximum safety, efficiency and reliability. The plate stacks are maintained under pressure within the cells, enhancing the battery’s overall performance and durability.

Choose TAB AGM Stop&Go for a high-performance, energy-efficient solution tailored for modern vehicles with advanced Start/Stop technology.

TAB AGM Stop&Go batteries offer cutting-edge performance, durability, and safety for modern vehicles with advanced energy-saving technologies.



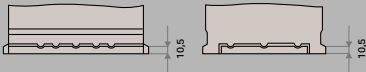
MAIN FEATURES

- **Low Water Consumption:** Internal oxygen recombination reduces water loss, ensuring longevity and reliability.
- **Three Times Longer Cycle Life:** Compared to conventional batteries, TAB AGM batteries offer up to three times the cycle life, providing long-lasting performance.
- **Improved Cyclic Capability:** Preventing active material shedding provides three times the energy throughput without loss of functionality.
- **Increased Cranking Power:** Better utilization of cell volume increases cranking power by over 30%.
- **Rapid Energy Recovery:** High charge acceptance allows for faster energy recovery during the driving phase, improving overall efficiency.
- **Superior Corrosion Resistance:** Special alloy preparation processes and composition improve corrosion resistance.
- **Maintenance Free:** Designed for hassle-free use with no maintenance required throughout the battery's life.

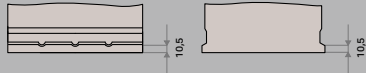


BHD

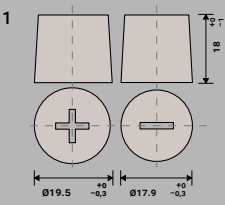
B13



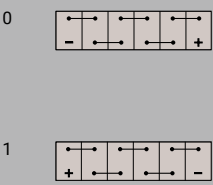
B1



TERMINALS



LAYOUT



APPLICATION



Absorbed Glass Mat Starter Batteries, **Ca/Ca** Technology

| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|-------------|--------------|----------|--------|----------|----------|-----------------|-----|--------|-------------|----------------------|---------|
| 1000799 | L2 AGM | AG60 | 60 | 680 | 109 | L2 | 242×175×190 | B13 | 0 | 17.6 | 63/90 | AGM, H |
| 1000800 | L3 AGM | AG70 | 70 | 760 | 130 | L3 | 278×175×190 | B13 | 0 | 20.3 | 51/80 | AGM, H |
| 1000801 | L4 AGM | AG80 | 80 | 800 | 151 | L4 | 315×175×190 | B13 | 0 | 23.0 | 42/60 | AGM, H |
| 1000802 | L5 AGM | AG95 | 95 | 850 | 184 | L5 | 353×175×190 | B13 | 0 | 25.8 | 36/60 | AGM, H |
| 1000803 | L6 AGM | AG105 | 105 | 950 | 206 | L6 | 394×175×190 | B13 | 0 | 28.6 | 36/60 | AGM, H |
| 1000805 | 57029 AGM | AG75 | 75 | 750 | 140 | D26 | 261×173×198/220 | B1 | 0 | 20.0 | 48/80 | AGM, H |
| 1000806 | 57024 AGM | AG75X | 75 | 750 | 140 | D26 | 261×173×198/220 | B1 | 1 | 20.0 | 48/80 | AGM, H |

BATTERY REPLACEMENT

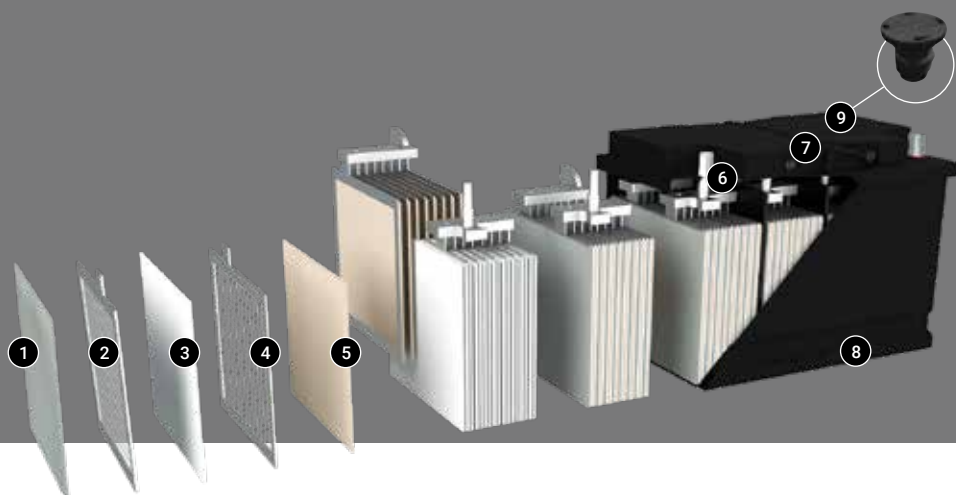
- **No Acid Stratification:** AGM batteries do not suffer from electrolyte stratification, ensuring stable power and a longer lifespan even in severe operating conditions.
- **Explosion Safety:** Minimizes the production of explosive gases, enhancing safety.
- **Vibration Resistance:** Designed to withstand vibrations, providing reliable power in challenging conditions.
- **Crash Protection:** No acid leakage occurs in the event of a crash, ensuring safety and integrity.
- **Car Fitting:** Installation in a lateral position is possible, with a maximum angle of 90°.



REMARKS

AGM Absorbed Glass Mat
H Handle

- 1 NEGATIVE PASTE
- 2 NEGATIVE GRID
- 3 AGM SEPARATOR
- 4 POSITIVE GRID
- 5 POSITIVE PASTE
- 6 POLE
- 7 HANDLE
- 8 BHD
- 9 PLUG M18-VR



TAB EFB Stop&Go Batteries

RELIABLE POWER FOR ENTRY-LEVEL
START/STOP VEHICLES

TAB EFB Stop&Go batteries are Enhanced Flooded Batteries (EFB) designed specifically for vehicles with entry-level Start/Stop systems.

These advanced batteries incorporate the latest innovations in flooded battery manufacturing technology, delivering reliable power to meet the demands of modern vehicles equipped with basic Start/Stop functionality.

Engineered for optimal performance, TAB EFB batteries provide the dependable power required for efficient energy management in entry-level Start/Stop vehicles, offering a cost-effective and high-performance solution for today’s automotive needs.

TAB EFB Stop&Go batteries combine cutting-edge technology and safety features to deliver optimal power and performance for entry-level Start/Stop vehicles.

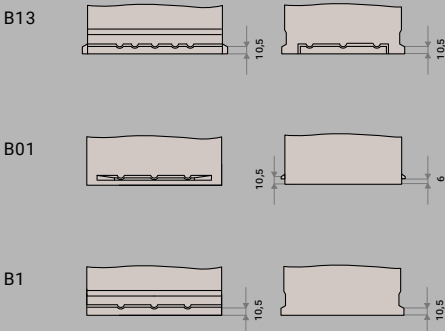


MAIN FEATURES

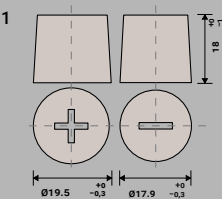
- **Twice the Cycle Life:** Offers double the cycle life compared to conventional batteries, ensuring longer-lasting performance.
- **MFW Fleece on Positive Plates:** Prevents active material shedding, significantly reducing the loss of functionality and extending battery life.
- **Improved Charge Acceptance:** Special carbon additives enhance charge acceptance, enabling faster energy recovery during the driving phase.
- **Enhanced Corrosion Resistance:** Advanced alloy technology ensures better resistance to corrosion, extending battery lifespan.



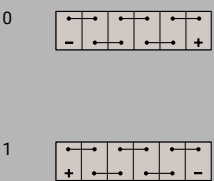
BHD



TERMINALS



LAYOUT



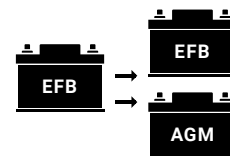
APPLICATION

Enhanced Flooded Starter Batteries, **Ca/Ca** Technology

| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|-------------|---------------|----------|--------|----------|----------|-----------------|-----|--------|-------------|----------------------|----------------|
| 1030211 | 55011 EFB | SG50 | 50 | 540 | 81 | L1 | 207×175×190 | B13 | 0 | 13.9 | 72/100 | SMF+, ME, H |
| 1000787 | 56088 EFB | SG60 | 60 | 640 | 100 | L2 | 242×175×190 | B13 | 0 | 16.6 | 63/90 | SMF+, ME, H |
| 1000788 | 56588 EFB | SG65 | 65 | 650 | 110 | L3B | 278×175×175 | B13 | 0 | 16.5 | 51/96 | SMF, ME, H, HD |
| 1000789 | 57088 EFB | SG70 | 70 | 760 | 120 | L3 | 278×175×190 | B13 | 0 | 19.2 | 51/80 | SMF, ME, H, HD |
| 1000790 | 58014 EFB | SG75 | 75 | 730 | 130 | L4B | 315×175×175 | B13 | 0 | 18.2 | 42/72 | SMF, ME, H, HD |
| 1000791 | 58088 EFB | SG80 | 80 | 800 | 140 | L4 | 315×175×190 | B13 | 0 | 21.9 | 42/60 | SMF, ME, H, HD |
| 1000792 | 59088 EFB | SG90 | 90 | 850 | 161 | L5 | 353×175×190 | B13 | 0 | 24.6 | 36/60 | SMF, ME, H, HD |
| 1030215 | 60502 EFB | SG10 | 105 | 950 | 195 | L6 | 394×175×190 | B13 | 0 | 27.1 | 36/60 | SMF, ME, H, HD |
| 1000798 | 56568 EFB | SG65J | 65 | 600 | 110 | D23 | 230×173×200/221 | B01 | 0 | 17.1 | 60/90 | SMF, ME, H |
| 1000797 | 56569 EFB | SG65JX | 65 | 600 | 110 | D23 | 230×173×200/221 | B01 | 1 | 17.1 | 60/90 | SMF, ME, H |
| 1000794 | 57029 EFB | SG70J | 70 | 680 | 120 | D26 | 259×175×200/221 | B1 | 0 | 19.6 | 48/80 | SMF, ME, H |
| 1000795 | 57024 EFB | SG70JX | 70 | 680 | 120 | D26 | 259×175×200/221 | B1 | 1 | 19.6 | 48/80 | SMF, ME, H |
| 1000786 | 60518 EFB | SG10J | 105 | 900 | 192 | D31 | 306×173×200/221 | B01 | 0 | 23.9 | 42/70 | SMF, ME, H |
| 1000793 | 60519 EFB | SG10JX | 105 | 900 | 192 | D31 | 306×173×200/221 | B01 | 1 | 23.9 | 42/70 | SMF, ME, H |

BATTERY REPLACEMENT

- **Leak Protection:** Sealed cover construction ensures double the leak protection and 100% spill-proof performance, even at an angle of up to 55°. SMF+ cover types are roll-over proof.
- **Maintenance Free:** Designed for hassle-free use with no maintenance required throughout the battery's life.
- **Instant Status Check:** The built-in electrolyte level indicator (Magic Eye) allows for easy and immediate battery status monitoring.
- **Explosion Protection:** Built-in flame arrestor provides added safety by preventing flame intrusion.



REMARKS

SMF+ Enhanced SMF
SMF Sealed Maintenance Free

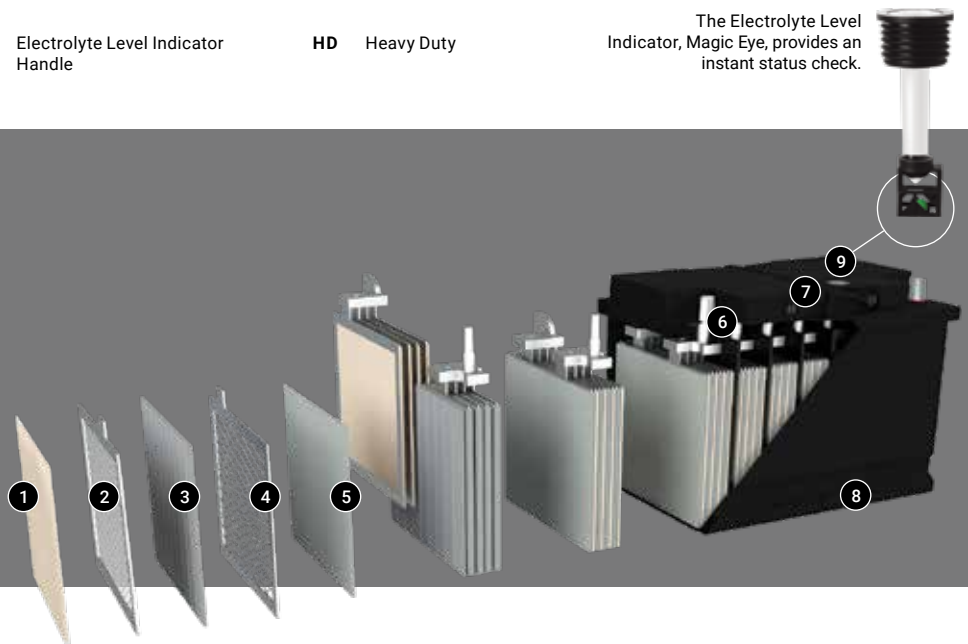
ME Electrolyte Level Indicator
H Handle

HD Heavy Duty













The Electrolyte Level Indicator, Magic Eye, provides an instant status check.



- 1 NEGATIVE PASTE
- 2 NEGATIVE GRID
- 3 POLYETHYLENE SEPARATOR
- 4 POSITIVE GRID
- 5 POSITIVE PASTE
- 6 POLE
- 7 HANDLE
- 8 BHD
- 9 MAGIC EYE



Engineered for Excellence.

- 
-  Double Lid System
 -  No Water Consumption
 -  Low Water Consumption
 -  Extreme Climactic Conditions
 -  Reduced need for Maintenance
 -  Maintenance Free
 -  Spill-proof up to 55° angle
 -  Roll-over Test
 -  Magic Eye
 -  +30% better Starting Capabilities
 -  Nano Technology



TAB Magic Batteries

ADVANCED TECHNOLOGY
FOR SUPERIOR PERFORMANCE

TAB Magic automotive battery combines cutting-edge manufacturing innovations to deliver exceptional cold-start performance and reliable power, perfectly suited for modern vehicles with high energy demands.

Designed for convenience and safety, the Maintenance Free SMF cover ensures excellent spill protection throughout the battery’s lifespan.

Additionally, the built-in Magic Eye allows users to easily and continuously monitor the battery’s condition, ensuring optimal performance at all times.

Choose TAB Magic for unparalleled reliability and advanced performance that meets the demands of today’s high-tech vehicles.

Driven by Innovation,
DEFINED BY RELIABILITY.
TAB Magic batteries.

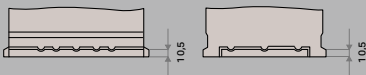


MAIN FEATURES

- **Perfect for High-Energy Vehicles:** Ideal for cars with extensive electrical equipment, providing reliable power.
- **Enhanced Starting Power:** A higher number of plates delivers 30% better starting capabilities.
- **Longer Lifespan:** Advanced expanded metal technology improves corrosion resistance, extending the battery’s life.
- **Instant Status Check:** The built-in level indicator (Magic Eye) allows for easy and immediate battery status monitoring.
- **Enhanced Safety:** Explosion protection prevents flame brake-in into the battery.

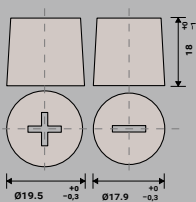
BHD

B13



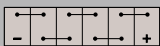
TERMINALS

1



LAYOUT

0



APPLICATION



Flooded Starter Batteries, Ca/Ca Technology

| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|-------------|--------------|----------|--------|----------|----------|-------------|-----|--------|-------------|----------------------|----------------|
| 1000694 | 55401 SMF | M54 | 54 | 510 | 88 | L1B | 207×175×175 | B13 | 0 | 12.1 | 72/120 | SMF+, ME, H |
| 1000695 | 55510 SMF | M55H | 55 | 560 | 90 | L1 | 207×175×190 | B13 | 0 | 12.7 | 72/100 | SMF+, ME, H |
| 1000696 | 56249 SMF | M62 | 62 | 600 | 104 | L2B | 242×175×175 | B13 | 0 | 13.7 | 63/108 | SMF+, ME, H |
| 1000697 | 56649 SMF | M66H | 66 | 640 | 112 | L2 | 242×175×190 | B13 | 0 | 14.8 | 63/90 | SMF+, ME, H |
| 1000698 | 57510 SMF | M75 | 75 | 720 | 130 | L3B | 278×175×175 | B13 | 0 | 16.5 | 51/96 | SMF, ME, H, HD |
| 1000700 | 57549 SMF | M75H | 78 | 750 | 136 | L3 | 278×175×190 | B13 | 0 | 17.4 | 51/80 | SMF, ME, H, HD |
| 1000701 | 58514 SMF | M85 | 85 | 800 | 150 | L4B | 315×175×175 | B13 | 0 | 19.0 | 42/72 | SMF, ME, H, HD |
| 1000703 | 60044 SMF | M100H | 100 | 900 | 182 | L5 | 353×175×190 | B13 | 0 | 22.3 | 36/60 | SMF, ME, H, HD |
| 1000862 | 61002 SMF | M110H | 110 | 1000 | 203 | L6 | 394×175×190 | B13 | 0 | 24.6 | 36/60 | SMF, ME, H, HD |

BATTERY REPLACEMENT

- **Superior Quality:** Crafted to the highest standards for dependable performance.
- **Leak Protection:** Sealed cover construction ensures double the leak protection and 100% spill-proof performance, even at an angle of up to 55°. SMF+ cover types are roll-over proof.
- **Explosion Protection:** Built-in flame arrestor provides added safety by preventing flame intrusion.
- **Maintenance Free:** Designed for hassle-free use with no maintenance required throughout the battery's life.

Conventional batteries should always be replaced with an equivalent or superior battery to ensure they meet the vehicle's power requirements.



REMARKS

SMF+ Enhanced SMF**SMF** Sealed Maintenance Free**ME**

Electrolyte Level Indicator

H

Handle

HD

Heavy Duty



TAB Polar Batteries

POWERING YOUR DRIVE WITH
PERFORMANCE AND RELIABILITY

TAB Polar batteries are the ideal solution for vehicles with standard electrical equipment, offering superior starting power, exceptional performance, and unwavering reliability.

Designed to be the ultimate all-rounder, TAB Polar batteries deliver excellent power, impressive capacity, and outstanding cold-start performance to keep you moving in any condition. Equipped with a Maintenance Free SMF cover, these batteries ensure optimal spill protection and require no maintenance throughout their lifespan.

With a diverse range of sizes and capacities, TAB Polar batteries are a high-quality choice for vehicles of every class, providing a perfect fit for almost any vehicle.

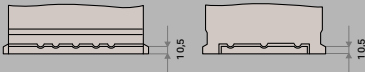


MAIN FEATURES

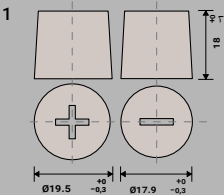
- **High Starting Power:** Delivers exceptional starting capabilities for reliable performance.
- **Enhanced Safety:** Explosion protection prevents sparks from entering the battery.
- **Reliable in Extreme Conditions:** Designed to perform dependably in even the most challenging climates.
- **Leak Protection:** Sealed cover construction ensures double the leak protection and 100% spill-proof performance, even at an angle of up to 55°. SMF+ cover types are roll-over proof.
- **Explosion Protection:** Built-in flame arrestor provides added safety by preventing flame intrusion.
- **Maintenance Free:** Designed for hassle-free use with no maintenance required throughout the battery's life.

BHD

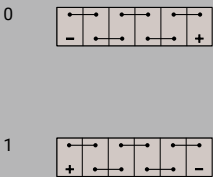
B13



TERMINALS



LAYOUT



APPLICATION

Flooded Starter Batteries, **Ca/Ca** Technology

| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|-------------|--------------|----------|--------|----------|----------|-------------|-----|--------|-------------|----------------------|----------------|
| 1000861 | 54506 | P45 | 45 | 400 | 71 | L0 | 175×175×190 | B13 | 0 | 10.4 | 72/120 | K |
| 1000864 | 54002 SMF | S40 | 40 | 360 | 62 | L1B | 207×175×175 | B13 | 0 | 10.6 | 72/120 | SMF+, H |
| 1000876 | 54003 SMF | S40X | 40 | 360 | 62 | L1B | 207×175×175 | B13 | 1 | 10.6 | 72/120 | SMF+, H |
| 1000865 | 54502 SMF | S45 | 45 | 420 | 71 | L1B | 207×175×175 | B13 | 0 | 11.1 | 72/120 | SMF+, H |
| 1000914 | 54559 SMF | P45H | 45 | 400 | 71 | L1 | 207×175×190 | B13 | 0 | 11.5 | 72/100 | SMF+, H |
| 1000866 | 55010 SMF | S50H | 50 | 450 | 81 | L1 | 207×175×190 | B13 | 0 | 12.0 | 72/100 | SMF+, H |
| 1000881 | 55001 SMF | P50 | 50 | 450 | 81 | L2B | 242×175×175 | B13 | 0 | 12.6 | 63/108 | SMF+, H |
| 1000867 | 55509 SMF | S55 | 55 | 500 | 90 | L2B | 242×175×175 | B13 | 0 | 13.2 | 63/108 | SMF+, H |
| 1000897 | 55559 SMF | P55H | 55 | 500 | 90 | L2 | 242×175×190 | B13 | 0 | 13.7 | 63/90 | SMF+, H |
| 1000868 | 56008 SMF | S60H | 60 | 600 | 100 | L2 | 242×175×190 | B13 | 0 | 14.2 | 63/90 | SMF+, H |
| 1000878 | 56013 SMF | S60HX | 60 | 600 | 100 | L2 | 242×175×190 | B13 | 1 | 14.2 | 63/90 | SMF+, H |
| 1000884 | 57044 SMF | P70 | 70 | 620 | 120 | L3B | 278×175×175 | B13 | 0 | 15.4 | 51/96 | SMF, H, HD |
| 1000872 | 57309 SMF | S73 | 73 | 630 | 126 | L3B | 278×175×175 | B13 | 0 | 15.8 | 51/96 | SMF, H, HD |
| 1000917 | 57009 SMF | S70H | 70 | 640 | 120 | L3 | 278×175×190 | B13 | 0 | 16.0 | 51/80 | SMF, H, HD |
| 1000873 | 57412 SMF | S74H | 74 | 680 | 128 | L3 | 278×175×190 | B13 | 0 | 17.3 | 51/80 | SMF, H, HD |
| 1000890 | 57413 SMF | S74HX | 74 | 680 | 128 | L3 | 278×175×190 | B13 | 1 | 17.3 | 51/80 | SMF, H, HD |
| 1000888 | 59249 SMF | P92H | 92 | 800 | 165 | L4 | 315×175×190 | B13 | 0 | 19.8 | 42/60 | SMF, H, HD |
| 1000875 | 59220 SMF | S92 | 92 | 800 | 165 | L5B | 353×175×175 | B13 | 0 | 20.3 | 36/72 | SMF, H, HD |
| 1000901 | 59222 SMF | S92H | 92 | 800 | 165 | L5 | 353×175×190 | B13 | 0 | 21.0 | 36/60 | SMF, H, HD |
| 1000907 | 60038 SMF | S10H | 100 | 850 | 182 | L5 | 353×175×190 | B13 | 0 | 22.1 | 36/60 | SMF, ME, H, HD |

BATTERY REPLACEMENT

Conventional batteries should always be replaced with an equivalent or superior battery to ensure they meet the vehicle's power requirements.



REMARKS

SMF+ Enhanced SMF**SMF** Sealed Maintenance Free**H** Handle**HD** Heavy Duty**ME** Electrolyte Level Indicator**K** Kamina

APPLICATION



TAB Polar JIS and BCI Types

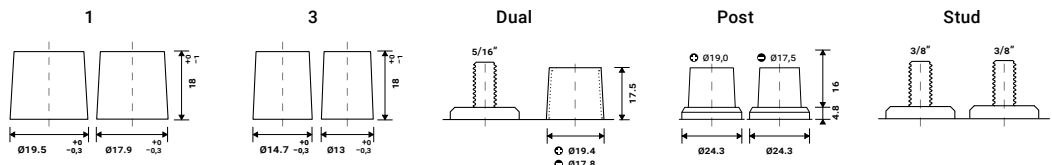
Flooded Starter Batteries, Ca/Ca Technology



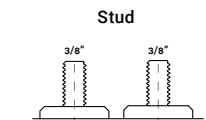
| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|--------------|-----------------|----------|--------|----------|----------|-----------------|-----|--------|-------------|----------------------|--------------------|
| 1000930 | 53520 SMF | S35J | 35 | 270 | 53 | B19 | 196×128×202/223 | B0 | 0 | 9.4 | 96/128 | SMF, H, JIS |
| 1000942 | 53522 SMF | S35JX | 35 | 270 | 53 | B19 | 196×128×202/223 | B0 | 1 | 9.4 | 96/128 | SMF, H, JIS |
| 1000923 | 53521 SMF | S35JP | 35 | 270 | 53 | B19 | 196×134×202/223 | B01 | 0 | 9.4 | 96/128 | SMF, H, JIS |
| 1000877 | 54520 SMF | S45J | 45 | 360 | 71 | B19 | 196×134×202/223 | B01 | 0 | 10.5 | 96/128 | SMF, H, JIS, A |
| 1000905 | 54522 SMF | S45JX | 45 | 360 | 71 | B19 | 196×134×202/223 | B01 | 1 | 10.5 | 96/128 | SMF, H, JIS, A |
| 1000931 | 54523/84 SMF | S45JA | 45 | 360 | 71 | B24 | 236×128×202/223 | B0 | 0 | 11.7 | 72/96 | SMF, H, JIS, A |
| 1000943 | 54524/51 SMF | S45JAX | 45 | 360 | 71 | B24 | 236×128×202/223 | B0 | 1 | 11.7 | 72/96 | SMF, H, JIS, A |
| 1000932 | 55523/84 SMF | S55JA | 55 | 490 | 90 | B24 | 236×128×202/223 | B0 | 0 | 13.1 | 72/96 | SMF, H, JIS, A |
| 1000924 | 55524/51 SMF | S55JAX | 55 | 490 | 90 | B24 | 236×128×202/223 | B0 | 1 | 13.1 | 72/96 | SMF, H, JIS, A |
| 1000933 | 56068 SMF | S60J | 60 | 600 | 100 | D23 | 230×173×200/220 | B01 | 0 | 14.7 | 60/90 | SMF, ME, H |
| 1000944 | 56069 SMF | S60JX | 60 | 600 | 100 | D23 | 230×173×200/221 | B01 | 1 | 14.7 | 60/90 | SMF, ME, H |
| 1000935 | 56568 SMF | S65J | 65 | 650 | 110 | D23 | 230×173×200/221 | B01 | 0 | 15.3 | 60/90 | SMF, ME, H |
| 1000945 | 56569 SMF | S65JX | 65 | 650 | 110 | D23 | 230×173×200/221 | B01 | 1 | 15.3 | 60/90 | SMF, ME, H |
| 1000936 | 57029 SMF | S70J | 70 | 700 | 120 | D26 | 259×175×200/221 | B1 | 0 | 17.1 | 48/80 | SMF, ME, H |
| 1000925 | 57024 SMF | S70JX | 70 | 700 | 120 | D26 | 259×175×200/221 | B1 | 1 | 17.1 | 48/80 | SMF, ME, H |
| 1000937 | 57529 SMF | S75J | 75 | 740 | 130 | D26 | 259×175×200/221 | B1 | 0 | 17.9 | 48/80 | SMF, ME, H |
| 1000926 | 57524 SMF | S75JX | 75 | 740 | 130 | D26 | 259×175×200/221 | B1 | 1 | 17.9 | 48/80 | SMF, ME, H |
| 1000941 | 59518 SMF | S95J | 95 | 850 | 171 | D31 | 306×173×200/221 | B01 | 0 | 20.8 | 42/70 | SMF, ME, H |
| 1000947 | 59519 SMF | S95JX | 95 | 850 | 171 | D31 | 306×173×200/221 | B01 | 1 | 20.8 | 42/70 | SMF, ME, H |
| 1000920 | BCI 31P SMF | P90BCIP | 90 | 800 | 161 | BCI 31 | 330×173×218/239 | B1 | 0 | 23.1 | 42/60 | SMF, ME, H, HD, P |
| 1000928 | BCI 31S SMF | P100BCIS | 100 | 900 | 182 | BCI 31 | 330×173×218/239 | B1 | 0 | 24.0 | 42/60 | SMF, ME, H, HD, S |
| 1000909 | BCI 31 SMF-D | S110BCID | 110 | 1000 | 203 | BCI 31 | 330×173×218/237 | B1 | 0 | 26.2 | 42/60 | SMF, ME, H, HD, DP |

REMARKS

SMF Sealed Maintenance Free
H Handle
JIS Japanese Poles
A Pole Adapter
ME Electrolyte Level Indicator
HD Heavy Duty
P Post Poles
S Stud Poles
DP Dual Poles



TERMINALS



APPLICATION



TAB Mower Batteries

Flooded Starter Batteries, Ca/Ca Technology

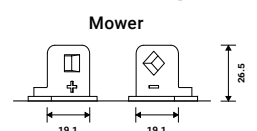


| TAB ID | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|---------------|----------|--------|----------|----------|-----------------|-----|--------|-------------|----------------------|-----------|
| 1000823 | U1R-25 | 25 | 250 | 36 | U1 | 196×127×159/185 | B0 | 0 | 7.2 | 96/128 | SMF, H, M |
| 1000825 | U1-25 | 25 | 250 | 36 | U1 | 196×127×159/185 | B0 | 1 | 7.2 | 96/128 | SMF, H, M |
| 1000824 | U1R-32 | 32 | 350 | 48 | U1 | 196×127×159/185 | B0 | 0 | 8.0 | 96/128 | SMF, H, M |
| 1000826 | U1-32 | 32 | 350 | 48 | U1 | 196×127×159/185 | B0 | 1 | 8.0 | 96/128 | SMF, H, M |

REMARKS

SMF Sealed Maintenance Free
H Handle
M Lawn Mower Battery

TERMINALS



TAB OEM Batteries

PROVIDES THE
UNCOMPROMISING PERFORMANCE

TAB OEM batteries are designed to meet demanding equipment manufacturer (OEM) standards, these batteries deliver unmatched performance, reliability and durability. Designed to outperform standard batteries they ensure superior power, longevity and efficiency.

TAB OEM batteries are perfect for applications that demand uncompromising quality.



MAIN FEATURES

- **High Starting Power:** Delivers exceptional starting capabilities for reliable performance.
- **Reliable in Extreme Conditions:** Designed to perform dependably in even the most challenging climates.

nano



REMARKS

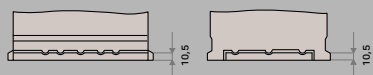
SMF+ Enhanced SMF
ME Electrolyte Level Indicator
H Handle
EMS Electrolyte Mixing System
KH Kamina Handle
HD Heavy Duty

Flooded Starter Batteries, **Ca/Ca** Technology

| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks | OE part nr. |
|---------|-------------|----------------|----------|--------|----------|----------|-------------|-----|--------|-------------|----------------------|----------------------|-------------------------|
| 1001228 | 55512 SMF | OEM55V | 55 | 560 | 90 | L1 | 207×175×190 | B13 | 0 | 15.0 | 72/100 | SMF+, ME, H, EMS, VW | 1S0 915 105B |
| 1001229 | 57012 | OEM70A | 70 | 640 | 120 | L3 | 278×175×190 | B13 | 0 | 17.4 | 51/80 | KH, HD, AGCO | 4352499M1 |
| 1001230 | 57512 | OEM75T | 75 | 640 | 130 | L3 | 278×175×190 | B13 | 0 | 17.4 | 51/80 | KH, HD, THERMO KING | 1E53683H01 / 3E48163G01 |
| 1001231 | 59249 | OEM92T | 92 | 760 | 165 | L4 | 315×175×190 | B13 | 0 | 20.7 | 42/60 | KH, HD, THERMO KING | 1E41235H01 / 3E48463G01 |
| 1001227 | 61038 | OEM105A | 105 | 880 | 192 | L5 | 353×175×190 | B13 | 0 | 23.1 | 36/60 | KH, HD, AGCO | 4274213M1 |

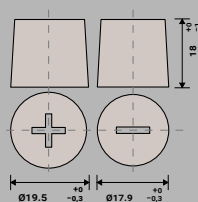
BHD

B13



TERMINALS

1



LAYOUT

0



APPLICATION



L0
175×175×190
B13



L1B SMF+
207×175×175
B13



L1 SMF+
207×175×190
B13



L2B SMF+
242×175×175
B13



L2 SMF+
242×175×190
B13



L2 AGM
242×175×190
B13



L3B SMF
278×175×175
B13



L3 SMF
278×175×190
B13



L3 AGM
278×175×190
B13



L4B SMF
315×175×175
B13



L4 SMF
315×175×190
B13



L4 AGM
315×175×190
B13



L5B SMF
353×175×175
B13



L5 SMF
353×175×190
B13



L5 AGM
353×175×190
B13



BOX TYPES

L6
394×175×190
B13



L6 AGM
394×175×190
B13



B19
196×134×202/223
B01



B24
236×128×202/223
B0



D23
230×173×200/221
B01



D26
259×175×200/221
B1



D26 AGM
261×173×198/220
B1



D31
306×173×200/221
B01



BCI 31 SMF
330×173×218/239
B1



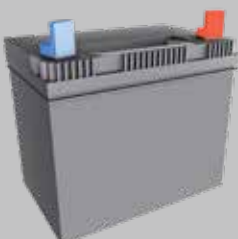
BCI 31 DUAL SMF
330×173×218/237
B1



BCI 31 STUD
330×173×218/239
B1










Mower
196×127×159/185
B0


















Excellent Power for the Powerful.



-  Double Lid System
-  No Water Consumption
-  Low Water Consumption
-  Extreme Climatic Conditions
-  Reduced need for Maintenance
-  Maintenance Free
-  Spill-proof up to 55° angle
-  Magic Eye
-  +30% better Starting Capabilities
-  Vibration Resistance
-  Electrolyte Mixing System

Commercial Vehicle Batteries

| TAB Range | TAB EFB | TAB Magic Truck | TAB Polar Truck |
|-----------------------------------|--|--|---|
| |  |  |  |
| Technology | EFB | Flooded Ca/Ca | Flooded Ca/Ca |
| Application | Recent commercial vehicles with increased energy demands of long-distance traffic, numerous comfort and safety features, also off-highway and heavy-duty application | Commercial vehicles with high energy demands of long-distance traffic, also off-highway and heavy-duty application | Commercial vehicles with standard energy demands of highway and off-highway traffic and also heavy-duty application |
| Vibration Resistance (EN-50342-1) | V4 | V3/V4 (depending on a type) | V3 |
| Maintenance | Maintenance Free | Maintenance Free | Low Maintenance |
| Cold Cramping Amps (CCA) |  |  |  |
| Charge Acceptance |  |  |  |
| Cycle life |  |  |  |
| Deep-Cycle Resistance |  |  |  |
| Replacement | EFB | Equivalent or better | Equivalent or better |

TAB EFB Commercial Vehicle Batteries

POWERING THE
FUTURE OF TRANSPORTATION

Advanced commercial vehicle market is increasing the demand for electric power. New vehicle comfort and safety features demand ever more energy. Frequent and irregular stops necessitates a power source with sufficient starting power reserve and one which can charge in a very short time. Our TAB EFB TRUCK batteries are designed to reliably provide this energy.

Our unique cell design provides vertical agitation of the electrolyte, which improves the overall efficiency of the active material. To the well-known HD (Heavy Duty) design, where the plate stacks are fixed at the bottom, we have added VTL (Vibration Top Locking) elements. This locks every component of the cell regardless of the direction and profile of vibration, improving vibration resistance of the battery.

Engineered for Efficiency,
BUILT FOR PERFORMANCE.



MAIN FEATURES

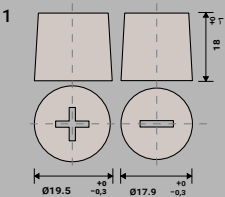
- **Euro 6 Compatible:** Designed for Euro 6 trucks, including “end of frame” installations, ensuring compatibility with modern vehicle standards.
- **Electrolyte Mixing System:** Promotes acid motion in a vertical direction, helping to eliminate stratification for improved battery efficiency and longer life.
- **Excellent Vibration Resistance – V4:** Thanks to the HD-VTL design, the battery offers superior vibration resistance, ensuring reliability even in rough conditions.
- **Increased Capacity:** Designed to handle higher energy demands, providing more reliable power for commercial vehicles.
- **More Energy During Stops:** Provides enhanced energy storage, ensuring consistent performance during frequent and irregular stops.
- **New Positive Active Mass Composition:** Delivers greater resistance to deep cycling, extending the battery’s service life and improving its performance over time.

BHD

B0



TERMINALS



LAYOUT





APPLICATION



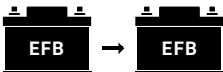
Enhanced Flooded Batteries, **Ca/Ca** technology

| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|-------------|-------------|----------|--------|----------|----------|-----------------|-----|--------|-------------|----------------------|-------------------------|
| 1001918 | 69032 EFB | SG19 | 190 | 1100 | 385 | B | 513×222×194/216 | B0 | 3 | 44.8 | 21/28 | SMF, ME, H, HD, EMS, V4 |
| 1001778 | 74027 EFB | SG24 | 240 | 1250 | 506 | C | 517×275×214/236 | B0 | 3 | 58.2 | 18/24 | SMF, ME, H, HD, EMS, V4 |

TAB EFB Truck batteries are the ideal choice for modern commercial vehicles, providing the energy efficiency, performance, and reliability needed to power today’s advanced transportation systems.

BATTERY REPLACEMENT

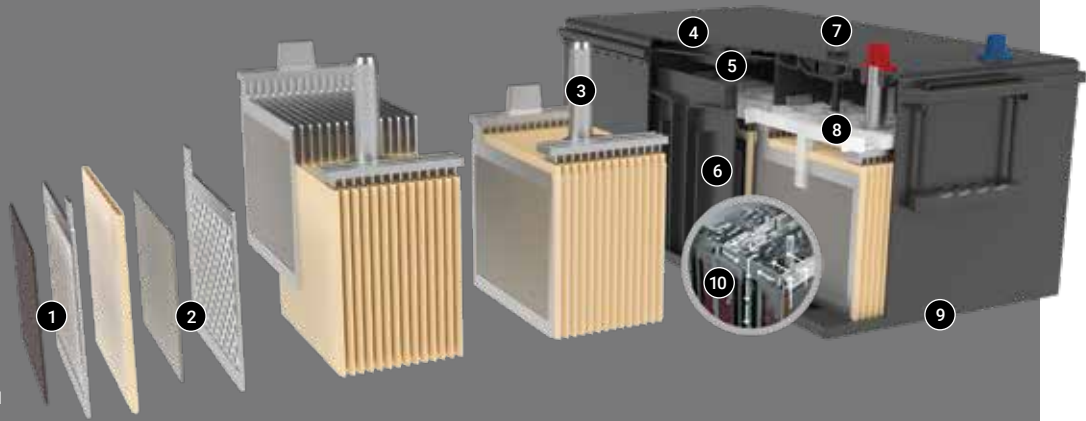
- **Improved Dynamic Charge Acceptance:** Allows the battery to accept charges more quickly, making it ideal for short, frequent recharging cycles.
- **New Separators:** Advanced separators enhance the battery's durability and reduce the risk of internal short circuits.
- **Partial State of Charge Operation:** Capable of functioning effectively even in partial states of charge, offering more flexibility in energy usage.
- **Longer Battery Life:** Engineered for extended longevity, ensuring fewer replacements and reduced maintenance costs.



REMARKS

SMF Sealed Maintenance Free **H** Handle **EMS** Electrolyte Mixing System
ME Electrolyte Level Indicator **HD** Heavy Duty **V4** Vibration Resistance (EN-50342-1)

- 1 POSITIVE PLATES WITH THICK CASTED GRIDS
- 2 NEGATIVE PLATES WITH ADDITIVES
- 3 ROBUST PLATE CONNECTORS
- 4 TOP SMF LID WITH CENTRAL DEGASSING AND FLAME ARRESTORS
- 5 MAIN LID WITH LABYRINTH INTEGRATED INTERNAL FLEXIBLE RIBS
- 6 MAGIC EYE
- 7 VTL ELEMENTS
- 8 POLYPROPYLENE CONTAINER
- 9 ELECTROLYTE MIXING SYSTEM



TAB Magic Truck Batteries

HIGH PERFORMANCE
FOR DEMANDING APPLICATIONS

TAB Magic Truck commercial vehicle batteries feature the latest advancements in manufacturing technology, delivering exceptional cold-start performance and reliable power to meet the high-energy demands of modern commercial vehicles.

Designed to withstand the rigors of heavy-duty use, these batteries ensure optimal performance for vehicles with high electrical loads. The SMF (Sealed Maintenance Free) cover offers complete spill protection and requires no maintenance throughout the battery’s life.

TAB Magic Truck batteries are the ideal choice for commercial vehicles requiring dependable, long-lasting power in demanding environments.

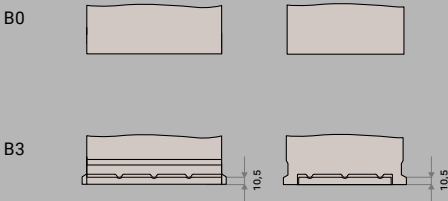
Driven by Innovation,
DEFINED BY RELIABILITY.
TAB Magic Truck batteries.



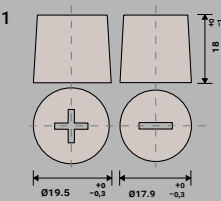
MAIN FEATURES

- **Sealed Cover Construction:** Provides complete protection against leaks and spills.
- **Expanded Metal Technology:** Enhances corrosion resistance, significantly extending battery lifespan.
- **Magic Eye Level Indicator:** Offers an instant and easy battery status check.
- **Explosion Protection:** Safeguards the battery from flame intrusion for added safety.
- **Ideal for High-Energy Vehicles:** Perfect for commercial vehicles with numerous electrical systems.
- **Highest Quality:** Built to the highest standards, ensuring reliability and long-lasting performance.
- **Electrolyte Mixing System:** Available in B and C box types, this system promotes acid motion in a vertical direction, helping to eliminate stratification for improved battery efficiency and longer life.

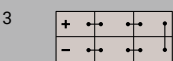
BHD



TERMINALS



LAYOUT



APPLICATION



Flooded starter batteries, **Ca/Ca** technology

| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | LxWxH (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|-------------|--------------|----------|--------|----------|----------|-----------------|-----|--------|-------------|----------------------|-------------------------|
| 1000493 | 63544 SMF | TM13M | 135 | 850 | 258 | MAC110 | 509×175×196/218 | B3 | 3 | 33.1 | 24/40 | SMF, ME, H, HD |
| 1001224 | 64030 SMF | TM14 | 140 | 850 | 269 | A | 507×188×200/222 | B0 | 3 | 35.3 | 24/35 | SMF, ME, H, HD |
| 1000497 | 65048 SMF | TM15M | 150 | 1000 | 292 | MAC110 | 509×175×196/218 | B3 | 3 | 36.4 | 24/40 | SMF, ME, H, HD |
| 1001756 | 65018 SMF | TM15 | 150 | 950 | 292 | B | 513×222×194/216 | B0 | 3 | 39.6 | 21/35 | SMF, ME, H, HD, EMS, V4 |
| 1001474 | 68032 SMF | TM18 | 180 | 1100 | 361 | B | 513×222×194/216 | B0 | 3 | 42.8 | 21/28 | SMF, ME, H, HD, EMS, V4 |
| 1000249 | 70027 SMF | TM20 | 200 | 1200 | 409 | C | 517×275×214/236 | B0 | 3 | 52.5 | 18/24 | SMF, ME, H, HD, EMS, V4 |
| 1000391 | 72527 SMF | TM22 | 225 | 1300 | 469 | C | 517×275×214/236 | B0 | 3 | 55.8 | 18/24 | SMF, ME, H, HD, EMS, V4 |

BATTERY REPLACEMENT

Conventional batteries should always be replaced with an equivalent or superior battery to ensure they meet the vehicle's power requirements.



REMARKS

SMF Sealed Maintenance Free
ME Electrolyte Level Indicator

H Handle
HD Heavy Duty

EMS Electrolyte Mixing System
V4 Vibration Resistance (EN-50342-1)



TAB Polar Truck Batteries

SUPERIOR POWER
FOR COMMERCIAL VEHICLES

TAB Polar Truck battery is designed for commercial vehicles with a standard level of electrical equipment, offering exceptional starting power, performance, and reliability.

Built to handle the demands of modern trucks, it provides consistent performance in both everyday use and challenging conditions.

The TAB Polar Truck battery is the ideal solution for commercial vehicles that require reliable, high-performance power in demanding environments.

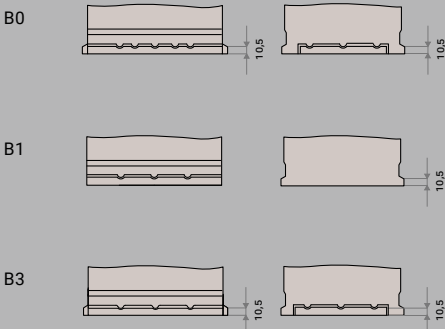
Superior Power
FOR EVERY CHALLENGE.
TAB Polar Truck batteries.



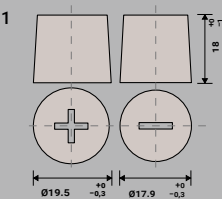
MAIN FEATURES

- **High Starting Capabilities:** Delivers strong starting power even under tough conditions.
- **Reliable Performance in Extreme Climates:** Ensures dependable starting and operation in a wide range of temperatures.
- **Ca/Ca Technology:** Manufactured using advanced Ca/Ca technology for optimal performance and durability. The battery is equipped with a flat lid and M27 plugs for easy access and simple maintenance.
- **Hybrid design:** Only minimal maintenance required, while maintaining a high tolerance on charging requirements.
- **Electrolyte Mixing System:** Available in B and C box types, this system promotes acid motion in a vertical direction, helping to eliminate stratification for improved battery efficiency and longer life.

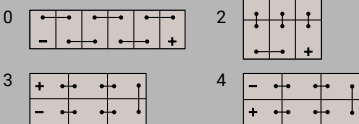
BHD



TERMINALS



LAYOUT



APPLICATION



Flooded starter batteries, **Ca/Ca** technology

| TAB ID | DIN marking | Short code | C20 (Ah) | EN (A) | RC (min) | Box type | L×W×H (mm) | BHD | Layout | Weight (kg) | PCS/Pallet (EUR/CNT) | Remarks |
|---------|-------------|---------------|----------|--------|----------|----------|-----------------|-----|--------|-------------|----------------------|------------|
| 1000291 | 61028 | TR11 | 110 | 800 | 203 | 60528 | 345×172×218/238 | B0 | 0 | 26.5 | 36/48 | H |
| 1000293 | 61028 | TR11P | 110 | 800 | 203 | 60528 | 345×175×218/238 | B1 | 0 | 26.5 | 36/48 | H |
| 1001908 | 61044 | TR11M | 110 | 720 | 203 | MAC110 | 509×175×182/202 | B3 | 3 | 31.0 | 24/40 | H, HD |
| 1000292 | 62512 | TR12H | 125 | 800 | 236 | 62512 | 345×172×269/289 | B0 | 0 | 31.0 | 24/36 | H |
| 1003036 | 63530 | TR13A | 135 | 850 | 258 | A | 513×189×194/216 | B0 | 3 | 35.3 | 24/35 | H, HD |
| 1001912 | 63544 | TR13M | 135 | 850 | 258 | MAC110 | 509×175×182/202 | B3 | 3 | 33.1 | 24/40 | H, HD |
| 1003038 | 63545 | TR13MR | 135 | 850 | 258 | MAC110 | 509×175×182/202 | B3 | 4 | 33.1 | 24/40 | H, HD |
| 1000479 | 67018 | TR17 | 170 | 1050 | 338 | B | 512×223×194/216 | B0 | 3 | 42.2 | 21/28 | H, HD, EMS |
| 1000480 | 67019 | TR17R | 170 | 1050 | 338 | B | 512×224×194/216 | B3 | 4 | 42.2 | 21/28 | H, HD, EMS |
| 1000482 | 68032 | TR18 | 180 | 1100 | 361 | B | 512×223×194/216 | B0 | 3 | 42.8 | 21/28 | H, HD, EMS |
| 1000495 | 69032 | TR19 | 190 | 1200 | 385 | B | 512×223×194/216 | B0 | 3 | 42.8 | 21/28 | H, HD, EMS |
| 1003040 | 70027 | TR20C | 200 | 1200 | 409 | C | 518×273×214/235 | B0 | 3 | 52.2 | 18/24 | H, HD, EMS |
| 1003041 | 72527 | TR22 | 225 | 1300 | 469 | C | 518×273×214/235 | B0 | 3 | 55.5 | 18/24 | H, HD, EMS |
| 1000013 | 6TN | TR11D7 | 110 | 740 | 203 | D7 | 283×269×208/230 | B0 | 2 | 30.8 | 24/36 | H, HD |
| 1000015 | 6TND | TR12D7 | 125 | 900 | 236 | D7 | 283×269×208/230 | B0 | 2 | 33.9 | 24/36 | H, HD |

BATTERY REPLACEMENT

Conventional batteries should always be replaced with an equivalent or superior battery to ensure they meet the vehicle's power requirements.

REMARKS

H Handle
HD Heavy Duty

EMS Electrolyte Mixing System



60528

345×172×218/238
B0

**62512**

345×172×269/289
B0

**D7**

283×269×208/230
B0

**MAC110**

509×175×182/202
B3

**MAC110 SMF**

509×175×196/218
B3

**A**

513×189×194/216
B0

**A SMF**

507×188×200/222
B0

**B**

512×223×194/216
B0

**B**

512×224×194/216
B3

**B SMF**

513×222×194/216
B0

**C**

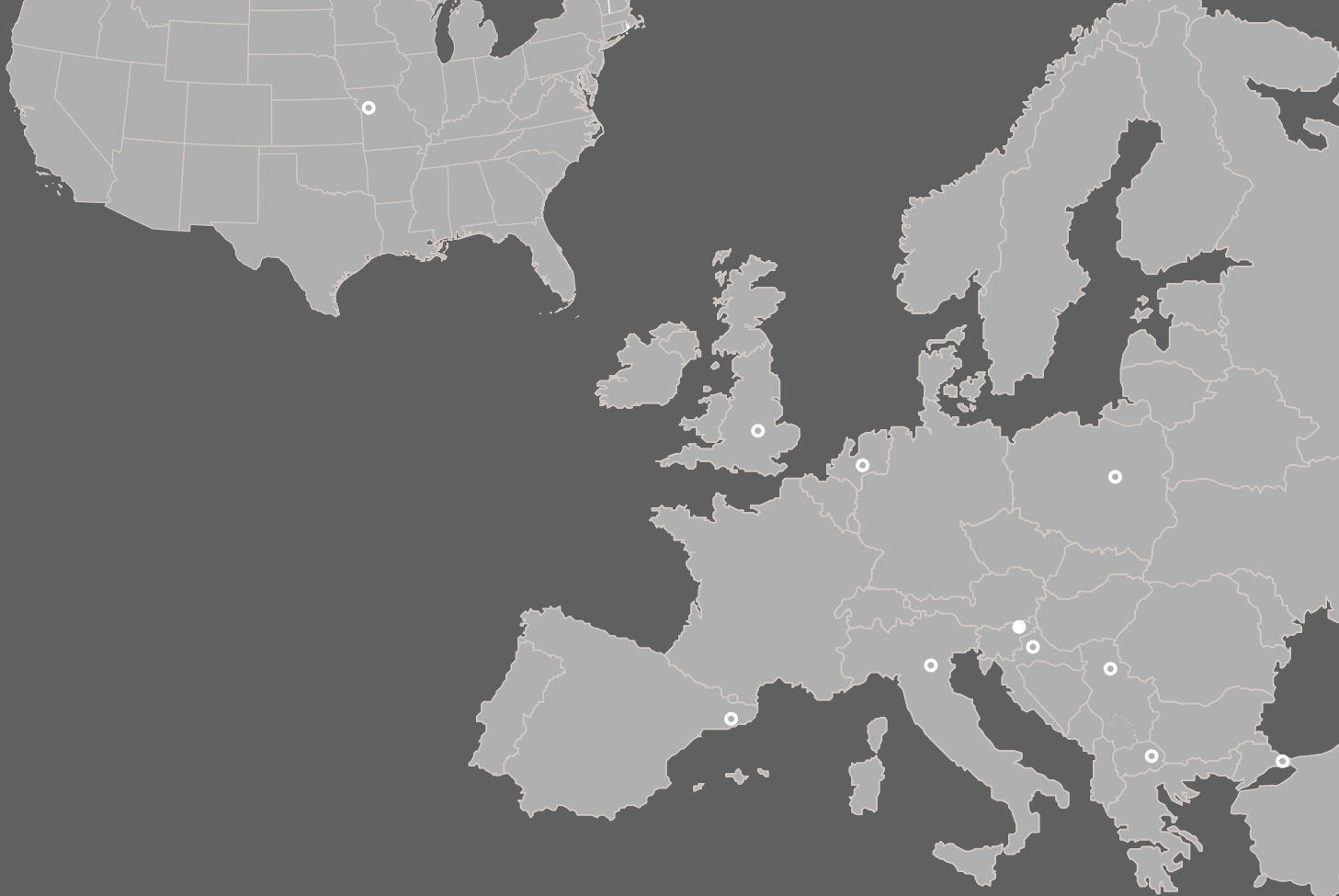
518×273×214/235
B0

**C SMF**

517×275×214/236
B0

**BOX TYPES**

All measures and weights are within standard production tolerances.
Technical modifications are reserved without prior notice. Weight tolerance is $\pm 5\%$.



TAB d.d.
POLENA 6
SI-2392 MEŽICA
SLOVENIA
e: info@tab.si
w: www.tab.si
t: +386 2 87 02 300
f: +386 2 87 02 305

TAB MAK DOOEL Probishtip
MAKEDONSKI REVOLUCIONERI 50
2210 PROBISHTIP
NORTH MACEDONIA
e: info@tab-mak.mk
w: www.tab-mak.mk
t: +389 3 24 81 501

TAB ITALIA S.P.A.
VIA XXV APRILE 1945, N. 8
24050 ZANICA (BG)
ITALY
e: info@tabitalia.com
w: www.tabitalia.com
t: +39 0363 60528

TAB POLSKA Sp. z o.o.
UL. POPREZECZNA 15
05 083 WIERZBIN
POLAND
e: buiro@tab-polska.pl
w: www.tab-polska.pl
t: +48 22 487 50 70

TAB SPAIN S.L.
CALLE LLOBATERES 28, P.I. SANTIGA
08210 BARBERA DEL VALLES
BARCELONA
SPAIN
e: info@tabspain.com
w: www.tabspain.com
t: +34 910 880 066

TAB BATERIJE d.o.o.
ZEMUNSKA 301
11277 UGRINOVCI
SERBIA
e: office@tabbaterije.rs
w: www.tabbaterije.rs
t: +381 11 377 4452

BATERIJA-TAB HRVATSKA d.o.o.
DUGOSELKA 102
1360 SESVETE
CROATIA
e: ured@baterija.hr
w: www.baterija.hr
t: +385 1 233 9 233

TAB BAYKAL AKÜMÜLATÖR SANAYİ
VE TİCARET LTD. ŞTİ ESENTEPE,
2950. SK. NO:1 BLOK 7/A
34265 SULTANGAZI / İSTANBUL
TURKEY
e: info@tab-baykal.com
w: www.tab-baykal.com
t: +90 212 417 52 43

TAB BENELUX B.V.
BELLSTRAAT 18,
6716 BA, EDE
THE NETHERLANDS
e: info@tab-benelux.com
w: www.tab-benelux.com
t: +31 318 69 00 88

ENERGY IN MOTION

TAB BATTERY UK LIMITED
PEGASUS HOUSE, RIVERSIDE END
MARKET HARBOROUGH,
LEICESTERSHIRE
LE16 7PU
UNITED KINGDOM
e: info@tabbatteryuk.com
w: www.tabbatteryuk.com
t: +44 18 58 433 008

TAB USA, LLC
1501 SHEPHERD ROAD
SUITE 105 LIBERTY
MO 64068
USA
e: admin@tab-usa.com
w: www.tab-usa.com
t: +1 816 298 0101



TAB d.d.
POLENA 6
SI-2392 MEŽICA
SLOVENIA