



PROMOTIVE SILVER

Key benefits

- Razvit za visoko zmogljivostna vozila s visokimi zahtevami po energiji in z visokimi vibracijami
- Najnovejša tehnologija Original Equipment (OE) in nižja poraba vode za izvrsten prihranek TCO – skupnih stroškov lastništva
- Presega zahteve EN Super Heavy Duty (SHD) (EN 4 standardna odpornost in odpornost na vibracije V3)

Za več informacij obiščite www.varta-automotive.com

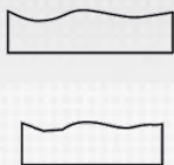
INFORMACIJE O NAROČILU

ETN:	725 103 115
Številka:	725 103 115 A72 2
Kratka koda:	N9
Črtna koda:	4016987128831
Pakirna enota:	1
Pallet Quantities:	12

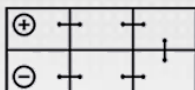
TEHNIČNE INFORMACIJE

Voltage [V]:	12	Talna prirobnica:	B00
Battery Capacity [Ah]:	225	Sistem vezave:	3
Cold Cranking Amps (CCA), EN [A]:	1150	Vrsta polov:	1
Length [mm]:	518	Velikost ohišja:	Typ C
Width [mm]:	276	Teža (nenapolnjen):	56,750
Height [mm]:	242		

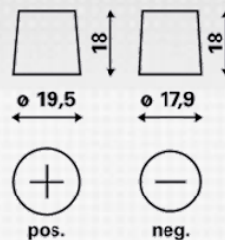
B00



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TEHNOLOGIJA S POKROVOM NA LABIRINTU

**Anti-spill**

The unique Labyrinth lid design in every Promotive Silver and Blue battery provides 100% spill protection, even at up to 90° tilt. Here's how it works:

- 1** Water vapour condenses on the battery lid.
- 2** Labyrinth lid design ensures water flows safely back into the battery.

**Safety caps**

The robust safety caps work like a breakwater inside the battery and ensure maximum spill protection even when faced with strong vibrations.

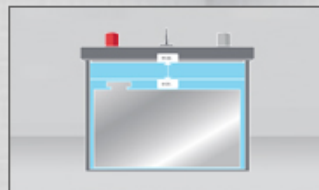
Central degassing

Integrated single point venting in the Labyrinth lid allows safe discharge of any gasses produced, while Integral flame arrestors protect the battery from sparks and flames.

- 3** Integral flame arrestors.
- 4** Single point venting

Acid reserve design Super Heavy Duty (SHD) technology

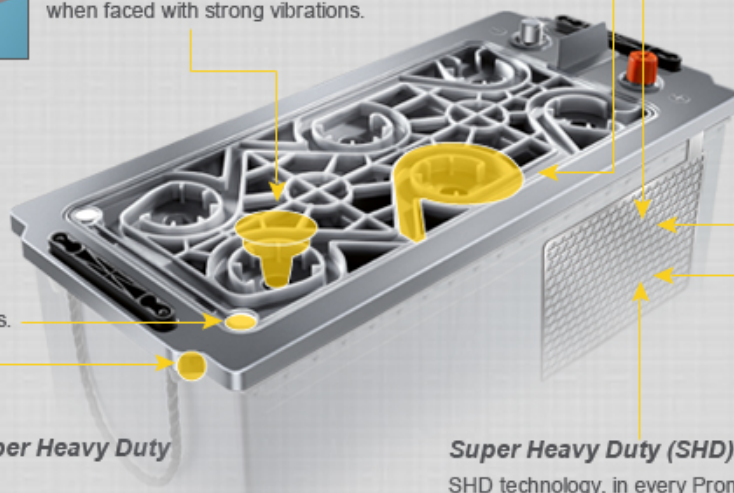
Conventional battery with traditional design.



New design with deeper-set electrodes for greater acid capacity.

Calcium-silver technology

The calcium-silver technology housed in every Promotive Silver and Promotive Blue battery delivers in-exhaustible power reserves to meet any challenge. The grid alloy, unique in Europe, is formed of a positive calcium-silver grid and a negative calcium grid, reducing the battery's water consumption to a minimum. The use of thicker electrodes also drastically increases cyclic stability.



- 5** Positive grid: calcium-silver.
- 6** Negative grid: calcium.

Super Heavy Duty (SHD) technology

SHD technology, in every Promotive Silver battery, brings together our optimised grid design and micro glass pocket separator. This robust technology is ideal for HGVs, trucks, buses and heavy construction vehicles that need to work hard day after day.

The glass mat provides three times the cyclic stability and ten times the vibration resistance of conventional batteries. While its unique design keeps the electrolyte in close contact with the grid at all times. So you get the highest performance, even in the coldest starting conditions.



Funkcije	Promotive Silver	Promotive Blue	Promotive Black
Število vrst akumulatorja	3	5	36
Potencial zmanjšanja Total Cost of Ownership (TCO)*	Najboljše	Boljše	Dobro
Tehnologija	Labirintni pokrov	Labirintni pokrov	Običajni pokrov
Tehnologija mreže	PowerFrame®	PowerFrame®	PowerFrame®
Odpornost na vibracije	Dolgotrajni Super Heavy Duty (standard EN4 V3)	Dolgotrajni Heavy Duty(standard EN3 V2)	Dolgotrajnost(standard EN2 V1)
Kakovost originalne opreme	Originalne zahteve	Originalne zahteve	Originalne zahteve
Zmogljivost samopraznjenja*(življenjska doba))	18 mesecev	15 mesecev	12 mesecev
Poraba vode	Izjemno nizko	Zelo nizko	Nizko

* V primerjavi z običajnimi akumulatorji, ki ne potrebujejo vzdrževanja