

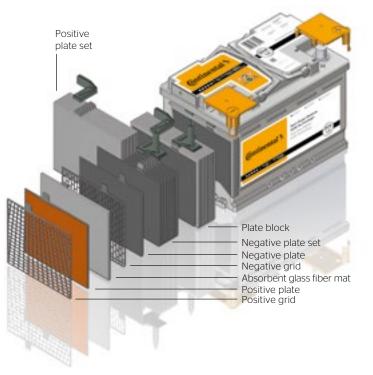
Start-stop battery with state-of-the-art AGM technology

The powerful Continental Absorbent Glass Mat (AGM) battery is the right solution for complex start-stop systems with braking energy recovery.

It guarantees a life of at least three times more cycles compared with a conventional battery. Thanks to its high load capacity, it is able to absorb large overvoltages from braking operations, making energy recovery possible.

All the advantages at a glance

- > Ideal for vehicles with start-stop system and braking energy recovery (recuperation)
- For demanding climatic and weather conditions: 135% Cold Cranking Amps (CCA)*
- > Long life of at least three times more cycles*
- > Very high deep-discharge capability
- > 20% less energy consumption and greenhouse emissions*
- > Extreme safety: 100% leak-proof
- > Maintenance-free saves labor and costs
- > Two-year warranty

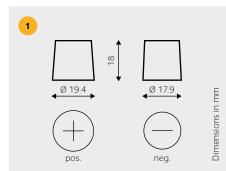


Technical information

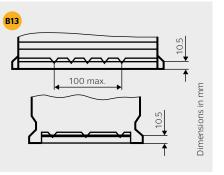
Article number	Туре	Вох	Dimensions (L x B x H) (mm)	Weight (kg)	Voltage (V)	Capacity (Ah)	Cold test current (A)	Polarity	Base plate	Circuit
2800012055280	AGM	L2	241 x 175 x 190	18.25	12	60	680	1	B13	0
2800012006280	AGM	L3	278 x 175 x 190	21.04	12	70	720	1	B13	0
2800012007280	AGM	L4	315 x 175 x 190	23.80	12	80	800	1	B13	0
2800012008280	AGM	L5	353 x 175 x 190	26.69	12	92	850	1	B13	0

Technical details

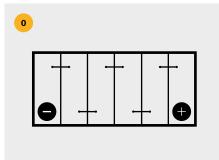
Pole type







Pole arrangement



Ordering information

Article number	Product description		EAN number	No. of/pallet	Weight (kg)/pallet	Packing unit
2800012055280	Start-stop battery AGM L2	60/680	4103590777065	48	905	1
2800012006280	Start-stop battery AGM L3	70/720	4103590680372	60	798	1
2800012007280	Start-stop battery AGM L4	80/800	4103590680389	60	874	1
2800012008280	Start-stop battery AGM L5	92/850	4103590680396	60	842	1

AGM battery

Maintenance-free

OE-equivalent

OEM quality

Very good

Very good

Very good

2 years

>> 300%*

4

135%*

Yes

_ Yes

Start-stop and recuperation

AGM – Absorbent Glass Mat







Continental batteries compared

Number of battery types

Cold start capacity

Criteria

Vehicle type

Cycle stability

Technology

Maintenance

Specification

	interested & Municipal
-	

EFB - Enhanced Flooded Battery

Start-stop

>> 200%*

8

115%*

Maintenance-free

OE-equivalent





Yes

Yes

2 years

Quality level	OEM quality		
Suitable for recuperation	-		
Deep discharge	Good		
Vibration protection	Good		
Charge acceptance	Good		
Charge monitoring indicator (Mag- ic Eye)	Yes		
Leakproof	-		
Warranty	2 years		

*Compared with conventional batteries



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