## **Starter Batteries**



## intAct Start-Stop-Power AGM

Sealed maintenance-free AGM battery | electrolyte held in Absorbent Glass Mat separators | wet charged











## START. STOP. KEEP CHARGING.

Enables a high number of engine starts and supplies all consumers when the motor stops. Perfect for taxis, medium and high-end cars, SUVs and trucks with start-stop systems and micro-hybrids with brake energy recovery (recuperation). Our recommendation for start-stop vehicles with high energy demand and micro-hybrids with recuperation.

- **» Excellent starting characteristics** even at low charge level.
- » Higher cycle stability and cold start performance than a standard starter battery of same case size. Resulting in a longer life expectancy.
- » Fantastic recharging behaviour in the partial charge range.
- » Also for vehicles with high energy requirements and/or a lot of additional equipment.
- » Double lid with safety valve (VRLA), gas recombination and backfire protection. Leak-proof.

## Datasheet



Artnum.	AGM105SS
Japan-Code	keine
Volt	12V
Capacity	105 AH (c20)
CCR -18°C (EN)	950 A (EN)
Electrolyte	diluted sulphuric acid
Electrolyte density	1,28 +/- 0,01 Kg/l (25° C)
Size (LxWxH)	394 x 175 x 190 mm
Weight	29,5 kg
Pos. of Terminal	0
Technology	Sealed maintenance-free AGM battery   electrolyte held in Absorbent Glass Mat separators   wet charged
Terminal	1 © 019.5 -0.3  Ø17.9 -0.3
Base plate	B13





