



## BLUE DYNAMIC EFB

### Key benefits



Ready for entry-level start-stop systems



Engineered to the highest German standards



Patented PowerFrame® grid for reliable starting power, fast recharge and corrosion resistance



Meets all original criteria of the car manufacturer

■ 2 times the cycle life compared to conventional VARTA batteries

For more information visit [www.varta-automotive.com](http://www.varta-automotive.com)

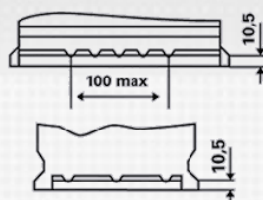
### ORDER INFORMATION

|                          |                   |
|--------------------------|-------------------|
| European Type No. (ETN): | 595 500 085       |
| Article Number:          | 595 500 085 D84 2 |
| Short Code:              | N95               |
| Barcode:                 | 4016987152331     |
| UK Code:                 | 019EFB            |
| Packaging Unit:          | 1                 |
| Quantity per Pallet:     | 36                |

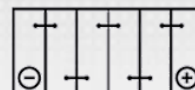
### TECHNICAL INFORMATION

|                                   |     |                     |        |
|-----------------------------------|-----|---------------------|--------|
| Voltage [V]:                      | 12  | Base Hold-down:     | B13    |
| Battery Capacity [Ah]:            | 95  | Layout:             | 0      |
| Cold Cranking Amps (CCA), EN [A]: | 850 | Terminal Types:     | 1      |
| Length [mm]:                      | 353 | Case Size:          | H8/LN5 |
| Width [mm]:                       | 175 | Weight filled (kg): | 24,49  |
| Height [mm]:                      | 190 |                     |        |

B13

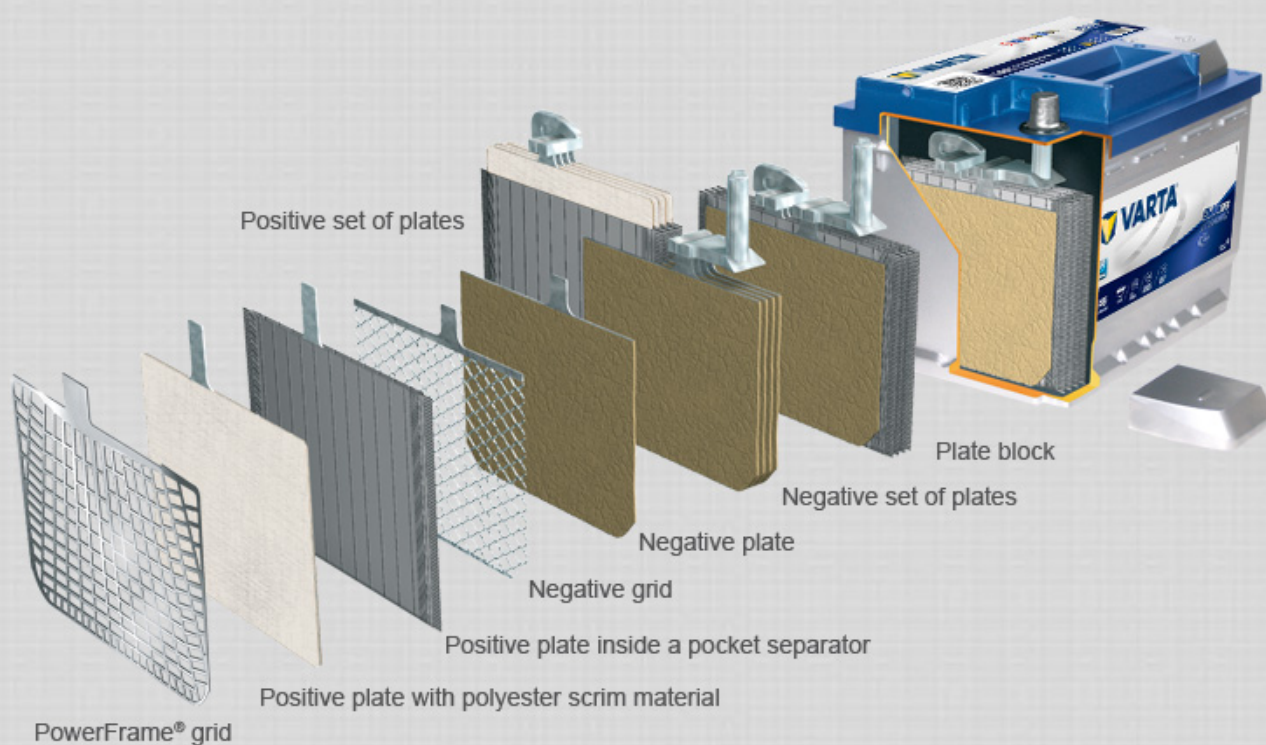


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## ENTRY-LEVEL BLUE DYNAMIC BATTERIES WITH EFB TECHNOLOGY

- Constructed with Enhanced Flooded Battery (EFB) technology
- EFB uses special polyfleece 'scrim' to hold additional active material
- Enhanced cycle performance versus conventional flooded batteries





| Features                      | <i>SILVER dynamic AGM</i>         | <i>BLUE dynamic EFB</i>          |
|-------------------------------|-----------------------------------|----------------------------------|
| Number of battery types       | 5 Types                           | 5 Types                          |
| Primary function              | Advanced Start-Stop functionality | Ensures Start-Stop functionality |
| Cold cranking power           | CCA 135 %                         | CCA 115 %                        |
| Battery technology            | AGM – Absorbent Glass Mat         | EFB – Enhanced Flooded battery   |
| Positive grid / Negative grid | PowerFrame® / Casted grid         | PowerFrame® / Expanded grid      |
| OE quality                    | Meets OE requirements             | Meets OE requirements            |
| Cycling endurance             | 3x higher*                        | 2x higher*                       |
| Capability of deep discharge  | High*                             | Middle*                          |

\*Compared to conventional batteries