




TECHNICAL DATA SHEET

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| Type no. | P74 12 | |
| Article no. | 013574120101 | |
| Standards | DIN EN 50342, DIN IEC 60095-2 | |
| Application | Starter battery | |
| Electrical data | | |
| Rated voltage | 12V | |
| Rated capacity | 74 Ah (K20) | |
| Cold start current | 680 A (EN) | |
| Dimensions and weights | | |
| Box | H6 |  |
| Length max. | 278mm | |
| Width max. | 175mm | |
| Box height max. | 190mm | |
| Total height max. | 190mm | |
| Battery weight | Ca. 18,0 kg (+/- 5 %) | Symbolpicture |
| Electrolyte density | Approx. 1,28 kg/l | |
| Electrolyte | Diluted sulphuric acid | |
| Items/pallet | 64 | |
| Pallet ID | Euro palett | |
| Items per layer | 16 | |
| Features | | |
| Base hold-down | B13 | |
| Layout | 0 | |
| Terminal | 1 | |
| Separator | PE bag separator | |
| Degassing | Battery with central degassing | |
| Flame arrester | Available | |
| Maintenance 1) | | |
| Water consumption | < 1g/Ah | |
| Refill water | Distilled or demineralised (DIN 43530) | |
| Self-discharge | Approx. 3 % per month | |
| Charging current | Approx. 1/10 of the rated capacity | |
| Charging voltage 2) | max. 14,8 V | |

1) All the listed values relate to room temperature +25° C

2) Recommendation with an external, voltage-regulated charge

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