

| Typ-Nr. ETN Type no. ETN | Einsetzbar für Applicable for | MOLL fun | MOLL solar | KAMINA zentrale Gasableitung central gas venting system | rüttelfest Stufe vibration resistance level | gefüllt und geladen wet charged | Bodenleiste hold-down configuration | Schaltung Terminal assembly | Anschlusspole Terminals | Kapazität Capacity | | | Maximale Außenmaße Maximum external dimensions (mm) | | | Hauptanwendung, z. B. main application, e.g. |
|-----------------------------|----------------------------------|----------|------------|---|--|------------------------------------|--|--------------------------------|----------------------------|-----------------------|----------|---------|--|-----------------|----------------|---|
| | | | | | | | | | | Ah (100h) | Ah (20h) | Ah (5h) | Länge length | Breite width | Höhe height | |

MOLL special GEL 12V

Versorgungsbatterie für Wohnmobile und Solar - Höchste Zyklenfestigkeit in GEL-Technologie - Absolut Wartungsfrei - Sehr lange Lagerdauer
 Supply battery for mobile homes and solar applications - highest cyclic stability in GEL technology - absolutely MF - very long service life

| | | | | | | | | | | | | | | | | |
|-------|--|--|--|--|---|---|-----|---|---|-----|-----|-----|-----|-----|-----|---|
| 86080 | | | | | 2 | • | B13 | 0 | 1 | 90 | 80 | 70 | 353 | 175 | 190 | Caravan, Solar, Mover, Signalanlage, Bus, etc. caravans, solar, movers, signal installations, bus, etc. |
| 86210 | | | | | 2 | • | | 3 | 1 | 235 | 210 | 180 | 518 | 273 | 240 | |

MOLL special AGM 12V

Versorgungsbatterie - Sehr hohe Zyklenfestigkeit in AGM-Technologie - Absolut Wartungsfrei - Absolute Auslaufsicherheit
 Supply battery - very high cyclic stability in AGM technology - absolutely MF - absolutely spill-proof

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|-------|--|--|--|---|---|---|-----|---|---|-----|----|----|-----|-----|-----|--|
| 87060 | | | | • | 3 | • | B13 | 0 | 1 | 65 | 60 | 50 | 242 | 175 | 190 | Boot, Taxi, Servicefahrzeug, Kleinsolaranwendung, etc. boat, taxi, service vehicles, solar installations, etc. |
| 87070 | | | | • | 3 | • | B13 | 0 | 1 | 75 | 70 | 58 | 278 | 175 | 190 | |
| 87095 | | | | • | 3 | • | B13 | 0 | 1 | 100 | 95 | 76 | 353 | 175 | 190 | |

MOLL special EFB 12V

Mobile Energie für Antrieb und Beleuchtung - Hohe Zyklenfestigkeit in Blei-Säure-Technologie bei optimalem Preis-/Leistungsverhältnis
 Mobile energy for traction and lighting - high cyclic stability in lead-acid technology at excellent price/performance ratio

| | | | | | | | | | | | | | | | | |
|-------|--------------|-------|--|---|---|---|-----|---|---|-----|-----|-----|-----|-----|-----|---|
| 88050 | 55025, 95405 | 80060 | | • | 2 | • | B3 | 0 | 1 | 60 | 50 | 40 | 207 | 175 | 190 | Solar, Hubwagen solar, hand-lift trucks |
| 88060 | 56050, 95501 | | | • | 2 | • | B13 | 0 | 1 | 70 | 60 | 50 | 242 | 175 | 190 | Solar, Hubwagen solar, hand-lift trucks |
| 88067 | 56702, 95556 | | | • | 2 | • | B13 | 0 | 1 | 75 | 67 | 55 | 278 | 175 | 175 | Solar, Hubwagen solar, hand-lift trucks |
| 88080 | 58024, 95601 | | | • | 2 | • | B13 | 0 | 1 | 90 | 80 | 60 | 278 | 175 | 190 | Wohnmobil, Solar caravans, solar |
| 88090 | 59029, 95751 | 80100 | | • | 2 | • | B13 | 0 | 1 | 100 | 90 | 75 | 353 | 175 | 190 | Wohnmobil, Solar, Taxi caravans, solar, taxi |
| 88120 | | 80130 | | • | 2 | • | | 0 | 1 | 130 | 120 | 90 | 352 | 175 | 232 | Wohnmobil, Solar caravans, solar |
| 88130 | 63011, 96051 | 80140 | | • | 3 | • | | 3 | 1 | 140 | 130 | 105 | 513 | 189 | 223 | Wohnmobil, Solar caravans, solar |
| 88180 | 68002, 96353 | 80180 | | • | 3 | • | | 3 | 1 | 190 | 180 | 135 | 513 | 223 | 223 | Solar, Kleinstapler, Bus solar, small forklifts, bus |
| 88230 | 73002, 96803 | 80240 | | • | 3 | • | | 3 | 1 | 240 | 230 | 180 | 518 | 276 | 242 | Wohnmobil, Solar, Kleinstapler, Bus caravans, solar, small forklifts, bus |

MOLL special EFB 6V

fun - Stationäre Anwendungen/Traction
 fun - stationary application and traction

| | | | | | | | | | | | | | | | | | |
|--------|-------|--|--|--|--|---|--|---|---|--|--|-----|-----|-----|-----|-----|------------------------------|
| 24015* | 91801 | | | | | • | | 0 | 1 | | | 240 | 180 | 244 | 190 | 275 | Kleinstapler/small forklifts |
|--------|-------|--|--|--|--|---|--|---|---|--|--|-----|-----|-----|-----|-----|------------------------------|

*Auslauftype, nur solange der Vorrat reicht! Discontinued type, while supplies last!

MOLL special Li

Versorgungsbatterie für Wohnmobile und Solar - Höchste Zyklenfestigkeit in GEL-Technologie - Absolut Wartungsfrei - Sehr lange Lagerdauer
 Supply battery for mobile homes and solar applications - highest cyclic stability in GEL technology - absolutely MF - very long service life

| Typ-Nr. ETN Type no. ETN | Technik Technic | Datenausgabe Data Interface | Energiegehalt (Wh) Energy content (Wh) | Bodenleiste hold-down configuration | Schaltung Terminal assembly | Anschlusspole Terminals | Kapazität Capacity | | Max. Entladestrom Discharge current max. | | Maximale Außenmaße Maximum external dimensions (mm) | | | Hauptanwendung, z. B. main application, e.g. |
|-----------------------------|---------------------|--------------------------------|---|--|--------------------------------|----------------------------|-----------------------|--|--|------------------------------|--|-----------------|----------------|---|
| | | | | | | | Ah (20h) | | Kontinuierlich A (spitzeEN) continuously A (EN) | Spitzenlast A peak load A | Länge length | Breite width | Höhe height | |
| 91 105 01 12** | LiFePO ₄ | CAN 2.0 port | 1344 Wh | B13 | 1 | M6 | 105 | | 150 | 206 | 353 | 175 | 190 | Kleinstapler/ small forklifts |

**Batterie wird inkl. Ladeindikator verkauft. Art.: 20 300 313 980, Ladeindikator SOC für LFP 12,8V
 Battery is sold incl. charge indicator. Art.: 20 300 313 980, Charge indicator SOC for LFP 12.V