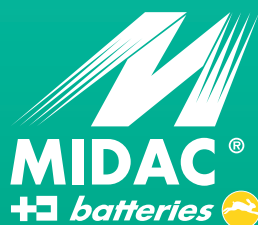


HYPER

PbCa +30% PERFORMANCE



IT

- Indicatore di carica
- Prestazioni Maggiorate: +30%
- Tecnologia al Piombo - Calcio
- 5 Modelli per oltre il 90% delle applicazioni

DE

- Ladungsanzeiger
- Erhöhte Leistungen: + 30%
- Blei - Calcium Technologie
- 5 Modelle mehr als 90% Anwendungen

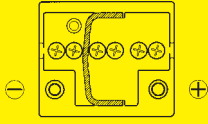
EN

- State of charge indicator
- Increased Performances: + 30%
- Lead - Calcium Technology
- 5 Models for over the 90% of application

FR

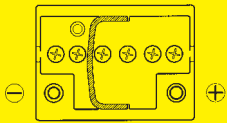
- Indicateur de charge
- Performances Majorées: + 30%
- Technologie Plomb - Calcium
- 5 Modèles pour plus le 90% des applications

HY-PER 1



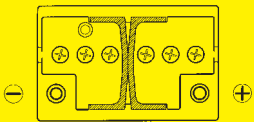
| DIN Type | Ah 20h | RC 25A 10.5V (min) | A (-18°C) | | X Y H (mm) | Bx | Lt. |
|--|-----------|-----------------------|-------------------|--------------------|---------------------|---------|-----|
| | | | EN 7.5V 10" | DIN 9.0V 30" | | | |
| 536.21 - 536.24 | 45 | 70 | 410 | 250 | 207 175 175 | B3(+B4) | 2,8 |
| 536.46 - 536.53 - 543.15(*) - 543.17(*) - 544.34 - 544.59 - 545.33 - 544.65 - 550.57(*) | | | | | | | |

HY-PER 2



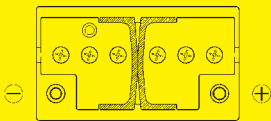
| DIN Type | Ah 20h | RC 25A 10.5V (min) | A (-18°C) | | X Y H (mm) | Bx | Lt. |
|---|-----------|-----------------------|-------------------|--------------------|---------------------|---------|-----|
| | | | EN 7.5V 10" | DIN 9.0V 30" | | | |
| 545.19 - 550.44 | 62 | 105 | 540 | 320 | 242 175 175 | B3(+B4) | 3,2 |
| 550.46 - 552.18(*) - 554.23(*) - 554.27 - 555.59 - 555.30 - 558.11(*) - 560.91(*) - 561.11 - 562.19 - 560.77 | | | | | | | |

HY-PER 3



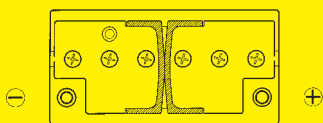
| DIN Type | Ah 20h | RC 25A 10.5V (min) | A (-18°C) | | X Y H (mm) | Bx | Lt. |
|---|-----------|-----------------------|-------------------|--------------------|---------------------|---------|-----|
| | | | EN 7.5V 10" | DIN 9.0V 30" | | | |
| 563.16 - 563.18 | 72 | 125 | 640 | 380 | 275 175 175 | B3(+B4) | 3,6 |
| 563.23(*) - 564.20 - 565.30 - 566.18 - 566.38 - 568.18(*) - 572.20 - 571.13 571.14(*) - 572.29 - 574.12 - 575.31 | | | | | | | |

HY-PER 4



| DIN Type | Ah 20h | RC 25A 10.5V (min) | A (-18°C) | | X Y H (mm) | Bx | Lt. |
|------------------------|-----------|-----------------------|-------------------|--------------------|---------------------|----|-----|
| | | | EN 7.5V 10" | DIN 9.0V 30" | | | |
| 575.39 - 580.35 | 82 | 160 | 720 | 400 | 310 175 175 | B3 | 4,0 |
| 582.12 | | | | | | | |

HY-PER 5



| DIN Type | Ah 20h | RC 25A 10.5V (min) | A (-18°C) | | X Y H (mm) | Bx | Lt. |
|--|-----------|-----------------------|-------------------|--------------------|---------------------|----|-----|
| | | | EN 7.5V 10" | DIN 9.0V 30" | | | |
| 585.15 - 588.27 | 90 | 180 | 760 | 450 | 353 175 175 | B3 | 5,0 |
| 588.34 - 595.18 - 592.18 - 595.29 - 600.38 - 600.44 | | | | | | | |

(*) = Con adattatori Ford - Mit Ford Adapter - With Ford adapters - Avec adaptateurs Ford



Midac's operative unit is certified according ISO 9001:2000, ISO 14001:1996, OHSAS 18001:1999, ISO/TS 16949:2002, SA 8000:2001

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