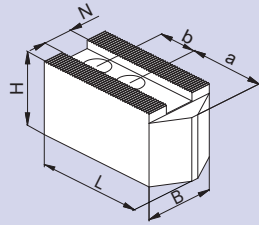


# AWB-M



## Weiche Aufsatzbacken verlängerte, angeschrägte Ausführung

- Spitzverzahnung Metrisch 1.5 x 60° oder 3 x 60°
- Werkstoff: 16MnCr5, Spitzverzahnung geschliffen

| Typ          | Id.-Nr.   | B  | H  | L   | N    | Spitzverzahnung | a + b für<br>ISO 4762 | kg /<br>Satz | SMW-AUTOBLOK                                                                                                              |
|--------------|-----------|----|----|-----|------|-----------------|-----------------------|--------------|---------------------------------------------------------------------------------------------------------------------------|
| AWB-M 1201   | 081719    | 32 | 32 | 82  | 12   | 1.5 x 60°       | 47 + 20<br>M10        | 1.49         | HFKN-M 165<br>AN/AL/BH-M 165<br>BHM-FC 165<br>RC-M 165<br>AP/NT-M 170<br>BB-M 175<br>HB/PB/PBI-M 165<br>HFKS-2G-M 165     |
| AWB-M 1401   | 081720    | 35 | 40 | 102 | 14   | 1.5 x 60°       | 57 + 25<br>M12        | 2.60         | HFKN-M 210<br>AN/AL/BH-M 210<br>BB-M 210<br>BHM-FC 210<br>RC-M 210<br>AP/APL/NT-M 215<br>HB/PB/PBI-M 210<br>HFKS-2G-M 210 |
| AWB-M 1401/4 | 5311476** | 35 | 40 | 102 | 14   | 1.5 x 60°       | 57 + 25<br>M12        | 3.50         | Centco4-M 210/260/315                                                                                                     |
| AWB-M 1611   | 081722    | 40 | 42 | 125 | 16   | 1.5 x 60°       | 65 + 30<br>M12        | 4.00         | HFKN-M 260<br>AN/AL/BH-M 250<br>BB-M 250<br>BHM-FC 250<br>RC-M 250<br>AP/APL/NT-M 260<br>HB/PB/PBI-M 250<br>HFKS-2G-M 255 |
| AWB-M 1802   | 081723    | 50 | 50 | 145 | 18   | 1.5 x 60°       | 85 + 30<br>M14        | 7.01         |                                                                                                                           |
| AWB-M 2101   | 236517    | 50 | 50 | 145 | 21   | 1.5 x 60°       | 85 + 30<br>M16        | 6.83         | HFKN-M 315<br>BHM-FC 315<br>AN/AL/BH-M 315<br>BB-M 315<br>RC-M 305<br>AP/APL/NT-M 315<br>HB/PB/PBI-M 315<br>HFKS-2G-M 320 |
| AWB-M 400*   | 036791    | 60 | 60 | 140 | 25.5 | 3 x 60°         | 80 + 35<br>M20        | 9.42         | HFKN-M 400<br>HFKN-M 500                                                                                                  |

\* ohne Anschrägung

\*\* 1 Satz = 4 Stück



• SMW-AUTOBLOK  
• 53, 64, 188, 190



• SMW-AUTOBLOK  
• 65



• SMW-AUTOBLOK  
• 76

| Howa    | Samchully | Kitagawa                   | Schunk            |
|---------|-----------|----------------------------|-------------------|
| HO7MA6  | HC 06     | AS165                      | HSL 165           |
| HO15M6  | HCH 06    | B-06/-106/-160/-206        | ROTA NC plus 185  |
| HO22M6  | HCL 06    | BB-06/-206                 | ROTA NCF plus 185 |
| HO24M6  | HCLT 06   | BL-206 • B-07 • BR06       | ROTA NCK 165      |
| HO27M6  | HCT 06    | HJA 5-6                    | ROTA NCK plus 165 |
| HO37M6  | MH 206    | HOB-6 • HO-6               | ROTA NC/NCF 165   |
| HO47M6  | HS 06     | HOH-06/-106                |                   |
|         | HSL 06    | HOH-160/-206               |                   |
|         | MHT 206   | HOS 6                      |                   |
|         |           | N-06/-160 • NL-06          |                   |
| HO7MA8  | HC 08     | AS210                      | HSL 210           |
| HO15MA8 | HCH 08    | B-08/-108/-200/-208        | ROTA NCD 210      |
| HO23MA8 | HCL 08    | BB-08/-208                 | ROTA NCK 210      |
|         | HCLT 08   | BL-208 • BR08 • HJA 6-8    | ROTA NCK plus 210 |
|         | HCT 08    | HO 8 • HOB 8               | ROTA NC plus 215  |
|         | MH 208    | HOH-8/-108                 | ROTA NCF plus 215 |
|         | HS 08     | HOH-200/-208               |                   |
|         | HSF 08    | HOS 8                      |                   |
|         | HSL 08    | N-08/-200 • NL-08          |                   |
|         | MHT 208   |                            |                   |
|         |           |                            |                   |
|         | HC 10     | AS250                      | HSL 250           |
|         | HCH 10    | B-10/-110/-210             | ROTA NC/NCD 250   |
|         | HCL 10    | B-210X/-250                | ROTA NCF/NCK 250  |
|         | HCLT 10   | BB-10/-210 • BL-210 • BR08 | ROTA NCK plus 250 |
|         | HCT 10    | HJA 6-10/ 8-10             | ROTA NC plus 260  |
|         | MH 210    | HO-10 • HOB-10             | ROTA NCF plus 260 |
|         | HS 10     | HOH-10/-110                |                   |
|         | HSF 10    | HOH-210/-250               |                   |
|         | HSL 10    | HOS-10                     |                   |
|         |           | N-10/-250 • NL-10          |                   |
| HO7MA12 | HC 12     | B-12/-300                  | HSL 315           |
| HO15M12 | HCH 12    | HJA 6-12/8-12              | ROTA NC/NCF 315   |
| H23M12  | HCL 12    | HLA 6-15/8-15              |                   |
| HO22M10 |           | HO-12 • HOB-12             |                   |
| HO24M10 |           | HOH-12/300                 |                   |
| HO27M10 |           | HOS-12                     |                   |
| HO37M10 |           | N-12/-300 • NL-12          |                   |
| HO47M10 |           |                            |                   |
|         | MH 212    | B-212                      | HSL 315           |
|         | HS 12     | BB-212                     | ROTA NCD 315      |
|         | HSF 12    | BL-212                     | ROTA NCK 315      |
|         | HSL 12    | BR12                       | ROTA NC plus 315  |
|         |           |                            | ROTA NCKplus 315  |
|         |           |                            | ROTA NCF plus 315 |
|         |           |                            |                   |