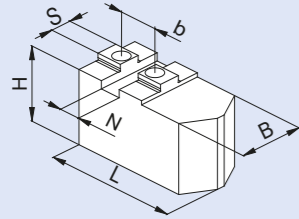


WBR

Weiche Aufsatzbacken für Dreibacken-Kraftspannfutter

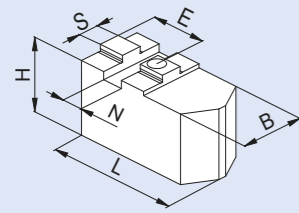


- Kreuzversatz
- Werkstoff: 16MnCr5

| Typ | Id.-Nr. | B | H | L | S | N | b | kg / Satz | SMW-AUTOBLOK | Röhm |
|----------|---------|----|----|----|---|---|----|-----------|--------------|--------------------|
| WBR 1101 | 013843 | 25 | 30 | 51 | 8 | 8 | 15 | 0.65 | HFKN-C 110 | KFD 110 KFD 125 |

WBK

Weiche Aufsatzbacken für Zwei- und Dreibacken-Kraftspannfutter



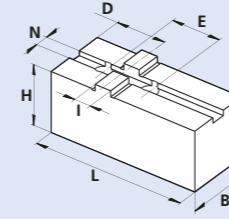
- Kreuzversatz
- Werkstoff: 16MnCr5/ *C45

| Typ | Id.-Nr. | B | H | L | S | N | E | kg | SMW-AUTOBLOK | Forkardt | Röhm | Schunk |
|------------|----------|----|----|------|----|----|----|------|---------------|--------------|-----------|--------------|
| WBK 0801* | 90040800 | 30 | 30 | 38 | 8 | 8 | 14 | 0.18 | CL-C 80 | | | |
| WBK 0851** | 080983 | 22 | 30 | 40 | 8 | 8 | - | 0.48 | | | KFD 85 | |
| WBK 0951** | 080984 | 22 | 40 | 44.5 | 8 | 8 | - | 0.75 | | | KFD 95 | |
| WBK 1001* | 90041000 | 30 | 30 | 48 | 8 | 8 | 20 | 0.23 | CL-C 100 | | | |
| WBK 1201* | 90041300 | 35 | 35 | 57 | 14 | 16 | 27 | 0.40 | CL-C 125 | 2 BLE 125 | KFA 125 | ROTA 2 B 125 |
| | | | | | | | | | US 2 CL-C 125 | 2 BLN 125 | KFD-G 125 | |
| | | | | | | | | | CL-C 160 | 2 BLE 160 | KFA 160 | ROTA 2 B 160 |
| | | | | | | | | | US 2 CL-C 160 | 2 BLE PK 160 | KFD-G 160 | |
| | | | | | | | | | | 2 BLN 160 | | |

* Werkstoff: C45 / Id.-Nr. Stückweise (Gewicht je Stück)
 ** Backen angeschrägt / Id.-Nr. Satzweise (Gewicht je Satz / 3 Stück)

WAKA

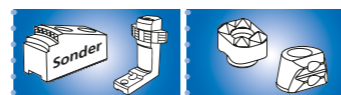
Weiche Aufsatzbacken für Zwei-, Drei- und Vierbacken-Kraftspannfutter



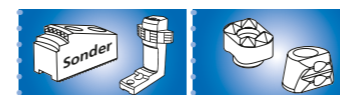
- American Standard Kreuzversatz
- Werkstoff: C45

| Typ | Id.-Nr. | B | H ₂ | L | N | D | E | I | ISO 4762 | kg / Stück | SMW-AUTOBLOK |
|-----------|----------|----|----------------|-----|------|----|------|-------|----------|------------|---|
| WAKA 165* | 12041660 | 30 | 32 | 80 | 7.94 | 30 | 38 | 12.68 | M10 | 0.47 | RAN 160 AN-C 165 HB-C 165 PB-C 165 PBI-C 165 AP-C 170 NT-C 170 |
| WAKA 210* | 12042060 | 35 | 37 | 100 | 7.94 | 35 | 44.4 | 12.68 | M12 | 0.81 | RAN 200 AN-C 210 HB-C 210 PB-C 210 PBI-C 210 AP-C 215 APL-C 215 NT-C 215 |
| WAKA 250* | 12042560 | 45 | 42 | 120 | 12.7 | 42 | 54 | 19.03 | M16 | 1.40 | AN-C 250 HB-C 250 PB-C 250 PBI-C 250 RAN 250 AP-C 260 APL-C 260 NT-C 260 |
| WAKA 315* | 12043060 | 50 | 47 | 140 | 12.7 | 50 | 63.5 | 19.03 | M16 | 2.14 | AN-C 315 HB-C 315 PB-C 315 PBI-C 315 RAN 315 AP-C 315 APL-C 315 NT-C 315 |
| WAKA 400 | 12044050 | 60 | 55 | 165 | 12.7 | 60 | 76.2 | 19.03 | M20 | 3.53 | AN-C 400 AP-C 400 APL-C 315 NT-C 400 RAN 400 |
| WAKA 500 | 12045050 | 75 | 70 | 165 | 12.7 | 60 | 76.2 | 19.03 | M20 | 5.83 | IL-C 500 IL-C 630 IL-C 800 IN-C 500 IN-C 630 IN-C 800 |

* Backen angeschrägt



SMW-AUTOBLOK 100, 158
 SMW-AUTOBLOK 80



SMW-AUTOBLOK 100, 158
 SMW-AUTOBLOK 80