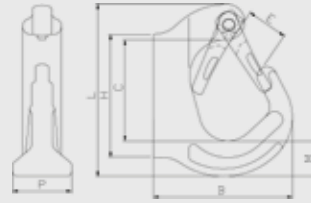


Anschweißhaken

zum Anschweißen an Bagger,
Traversen etc.

Werkstoff: Hochfester Vergütungsstahl
Oberfläche: Rot lackiert
Zeugnisse: WK / Kenn-Nr. / CE / Charge
Zeugnisse: Abnahmeprüfzeugnis 3.1 nach DIN EN 10204

**Weld-on Hook**

to weld on digger,
crossbar etc.

Material: High tensile alloyed steel
Finish: Red lacquered
Marking: WK / Code-No. / CE / Charge
Certificates: Certificate 3.1 acc. to DIN EN 10204

| Artikel-Nr. | Kenn-Nr. | WLL | B | L | P | E | H | Gewicht per 100 Stk. | Stück pro VPE |
|---------------------|----------|-------|--------|--------|--------|--------|--------|----------------------|---------------|
| Article-No. | Code-No. | WLL | [mm] | [mm] | [mm] | [mm] | [mm] | Weight per 100 pcs. | Units per bag |
| | | [t] | | | | | | [kg] | |
| EA987GK-31 32700001 | 6 | 1,12 | 78,0 | 98 | 25,0 | 23,5 | 90 | 50 | 1 |
| EA987GK-32 32700002 | 8 | 2,00 | 92,0 | 114 | 34,0 | 30,0 | 81 | 83 | 1 |
| EA987GK-33 32700003 | 10 | 3,15 | 106,0 | 129 | 36,0 | 33,2 | 116 | 120 | 1 |
| EA987GK-34 32700005 | 13 | 5,30 | 133,0 | 171 | 43,5 | 39,0 | 159 | 246 | 1 |
| EA987GK-35 32700008 | 16 | 8,00 | 136,5 | 177 | 51,0 | 35,0 | 159 | 326 | 1 |
| EA987GK-36 32700010 | 18 | 10,00 | 169,5 | 223 | 53,0 | 50,5 | 194 | 517 | 1 |

Zubehör Accessories**Sicherungsfallen für Anschweißhaken**

Bestehend aus: Sicherungsfalle, Bolzen, Spannhülse, Feder
Werkstoff: Gusseisen
Oberfläche: Rot lackiert

Latch kits for Weld-on Hook

Consists of: Safety latch, bolt, clamp sleeve, spring
Material: Cast iron
Finish: Red lacquered



| Artikel-Nr. | Kenn-Nr. | WLL | Gewicht per 100 Stk. | Stück pro VPE |
|-------------|----------|-------|----------------------|---------------|
| Article-No. | Code-No. | WLL | Weight per 100 pcs. | Units per bag |
| | | [t] | [kg] | |
| 32700011 | 6 | 1,12 | 5,0 | 1 |
| 32700012 | 8 | 2,00 | 8,6 | 1 |
| 32700013 | 10 | 3,15 | 13,0 | 1 |
| 32700014 | 13 | 5,30 | 32,7 | 1 |
| 32700015 | 16 | 8,00 | 33,0 | 1 |
| 32700016 | 18 | 10,00 | 44,8 | 1 |

WLL = Tragfähigkeit (max. t); VPE = Verpackungseinheit (Stk.)
Bitte Schweißanweisung beachten!
Die zulässige Tragfähigkeit WLL darf nicht überschritten werden.

WLL = max. working load limit (t); VPE = packing unit (pcs)
Notice the welding instruction!
The declared working load limit WLL must not be passed.