|  |  |  |
| --- | --- | --- |
| **BIRCOdicht NW 150 – Drainage channel with 0.5 % inbuilt fall** + PEHD lining+ Length 2000 mm+ Width 270 mm+ Construction height at groove/tongue 235 to 335 mm including edge angle+ With German Technical Approval (certificate no. Z-74.4-52)made of concrete C 40/50 according to EN 1433, up to load class F 900 as defined by EN 1433, structural variations in accordance with customer wishes, with visible sealing joint[ ] \_\_\_\_\_ m BIRCOdicht NW 150 channel no. 1/2 – 19/20including the necessary end caps, delivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbHHerrenpfädel 142, D 76532 Baden-BadenPhone +497221 - 5003-0; Fax +497221 - 5003-1149; www.birco.de | **Unit price** | **Total price** |
| **BIRCOdicht NW 150 – Drainage channel without inbuilt fall**+ PEHD lining+ Length 2000 mm+ Width 270 mm+ Construction height at groove/tongue 235/285/335 mm including edge angle+ With German Technical Approval (certificate no. Z-74.4-52)made of concrete C 40/50 according to EN 1433, up to load class F 900 as defined by EN 1433, structural variations in accordance with customer wishes, with visible sealing joint [ ] \_\_\_\_\_ m BIRCOdicht NW 150 channel no. 0/0 / 10/0 / 20/0including the necessary end caps, delivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |

|  |  |  |
| --- | --- | --- |
| **BIRCOdicht NW 150 – Corner piece 90°**+ PEHD lining+ Length 755 mm+ Width 515 mm+ Construction height 235/285/335 mm including edge angle+ With German Technical Approval (certificate no. Z-74.4-52)made of concrete C 40/50 according to EN 1433, up to load class F 900 as defined by EN 1433, structural variations in accordance with customer wishes, with visible sealing joint[ ] \_\_\_\_\_ pce corner piece(s) no. 0/0 / 10/0 / 20/0including the necessary end caps, delivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOdicht NW 150 – T-piece 90°**+ PEHD lining+ Length 1500 mm+ Width 770 mm+ Construction height with angle 235/285/335 mm+ With German Technical Approval (certificate no. Z-74.4-52)made of concrete C 40/50 according to EN 1433, up to load class F 900 as defined by EN 1433, structural variations in accordance with customer wishes, with visible sealing joint[ ] \_\_\_\_\_ pce T-piece(s) no. 0/0 / 10/0 / 20/0including the necessary end caps, delivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOdicht NW 150 – L-angles removable**+ Thickness 4 mm+ Length 980 mm+ Width 48 mm+ Height 34 mm[ ] \_\_\_\_\_ pce L-angles galvanized[ ] \_\_\_\_\_ pce L-angles stainless steelAssembled ex-factory, delivery.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |

|  |  |  |
| --- | --- | --- |
| **BIRCOdicht NW 150 – End caps and outlet sockets**+ Width 270 mm+ Drain length 300 mm[ ] \_\_\_\_\_ pce end cap(s) PEHD, no. 0/0 – 10 / 11 - 20[ ] \_\_\_\_\_ pce end caps(s) with outlet DA 160-SDR 17 PEHD no. 0/0 - 10 / 11 – 20/0[ ] \_\_\_\_\_ pce outlet socket(s) DA 110 / DA 160–SDR17Assembled ex-factory, delivery.Manufacturer:BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOdicht NW 150 – In-line outfall unit** for 1- or 2-sided channel connection+ PEHD lining+ PEHD-pipe socket DA 160 – SDR 17, 300 mm long+ Length 500 mm+ Width 270mm+ With German Technical Approval (certificate no. Z-74.4-52)made of concrete C 40/50 according to EN 1433, up to load class F 900 as defined by EN 1433, structural variations in accordance with customer wishes, with visible sealing joint[ ] \_\_\_\_\_ pce in-line outfall unit(s) 1 piece, construction height  with angles 805 mmdelivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |

|  |  |  |
| --- | --- | --- |
| **BIRCOdicht NW 150 – Gratings**+ Width 237 mm+ Height 30 mmload class according to DIN EN 1433, with 8 point per metre M12/A2-bolt fastening, mesh grating 4 point fastening per grating[ ] \_\_\_\_\_ pce cast slotted gratings black immersion-lacquered, length 500 mm, load class C 250 / E 600 / F 900[ ] \_\_\_\_\_ pce cast slotted gratings galvanized length 500 mm, load class E 600[ ] \_\_\_\_\_ pce mesh grating black immersion-lacquered, length 500 mm, load class E 600[ ] \_\_\_\_\_ pce mesh grating galvanized, length 500 mm, load class E 600[ ] \_\_\_\_\_ pce honeycomb cast grating black immersion- lacquered, length 500 mm, load class E 600[ ] \_\_\_\_\_ pce honeycomb cast grating galvanized,  length 500 mm, load class E 600[ ] \_\_\_\_\_ pce mesh gratings galvanized steel,  length 500 / 1000 mm, load class C 250 / E 600 mesh width 30-30 / 30-15 / 20-30 mmdelivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |