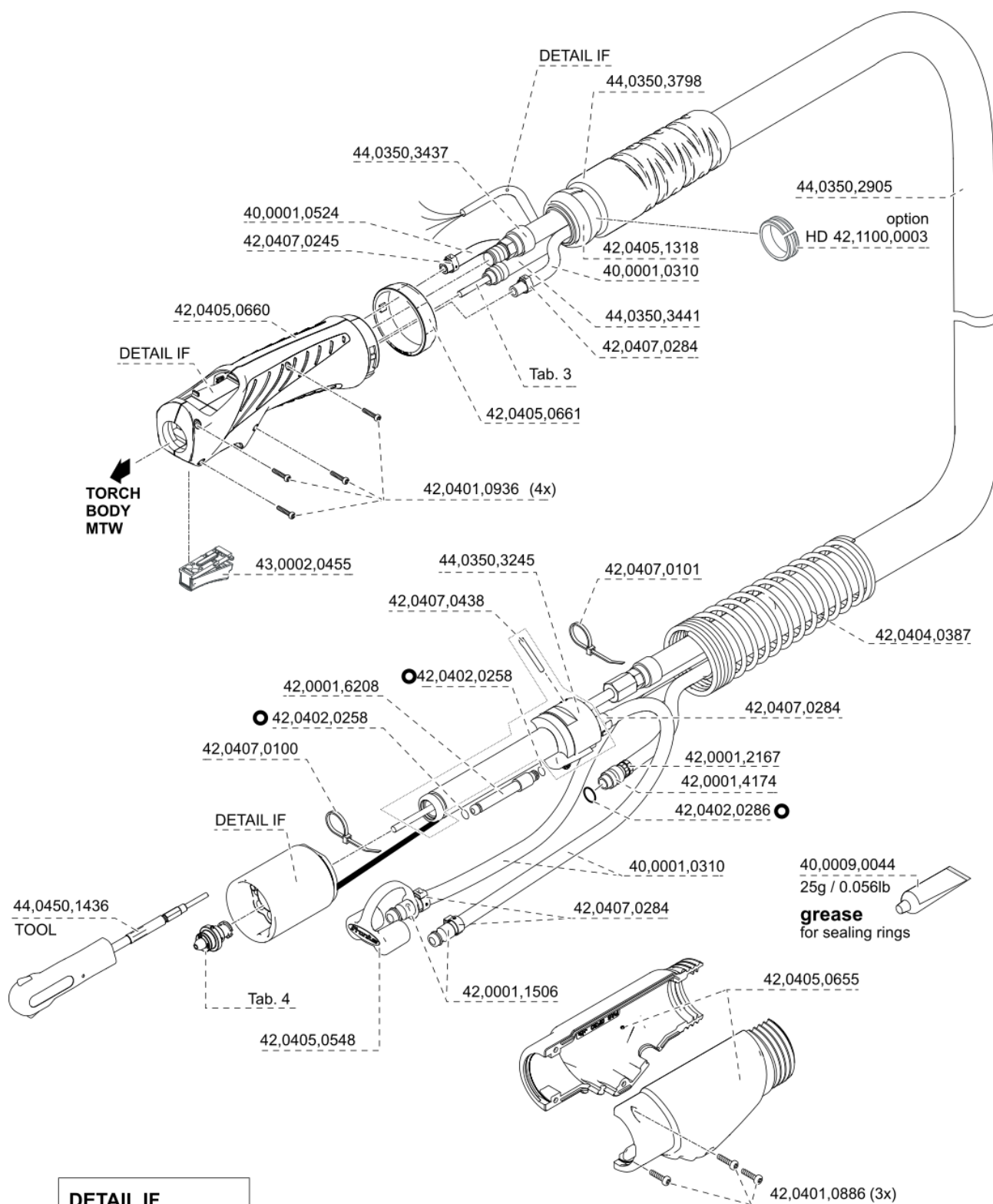


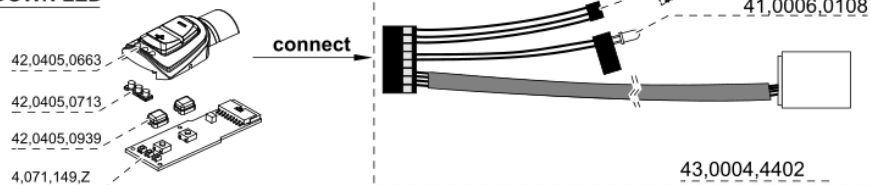
MTW 250i /FSC/UD/4.5m/45°/LED

4,035,949



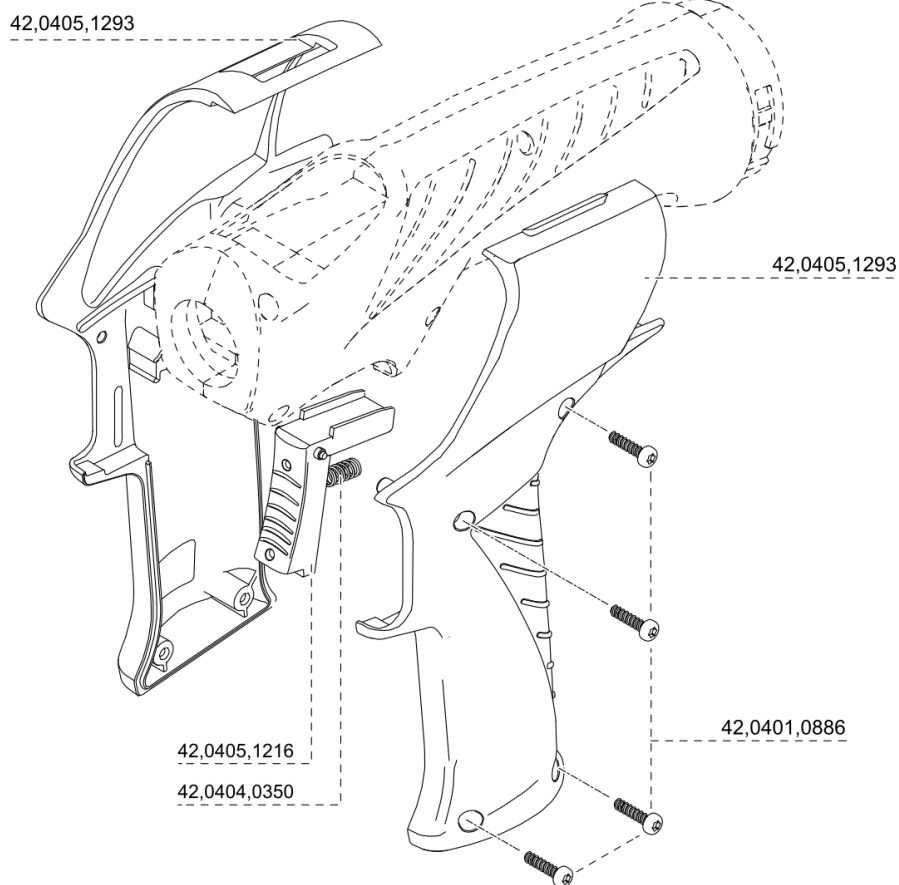
#### DETAIL IF

#### UP/DOWN LED

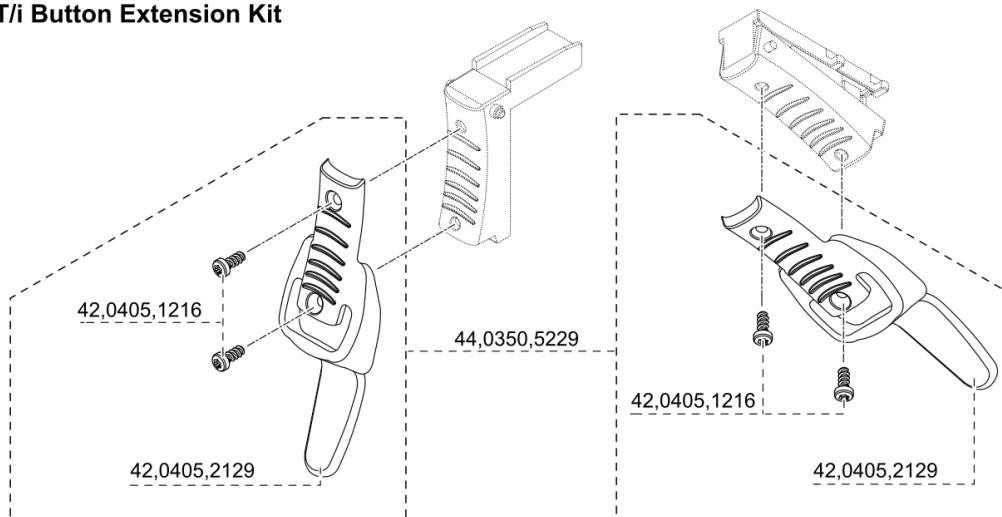


**OPT/i T-Handle for Push**

**44,0350,5298**

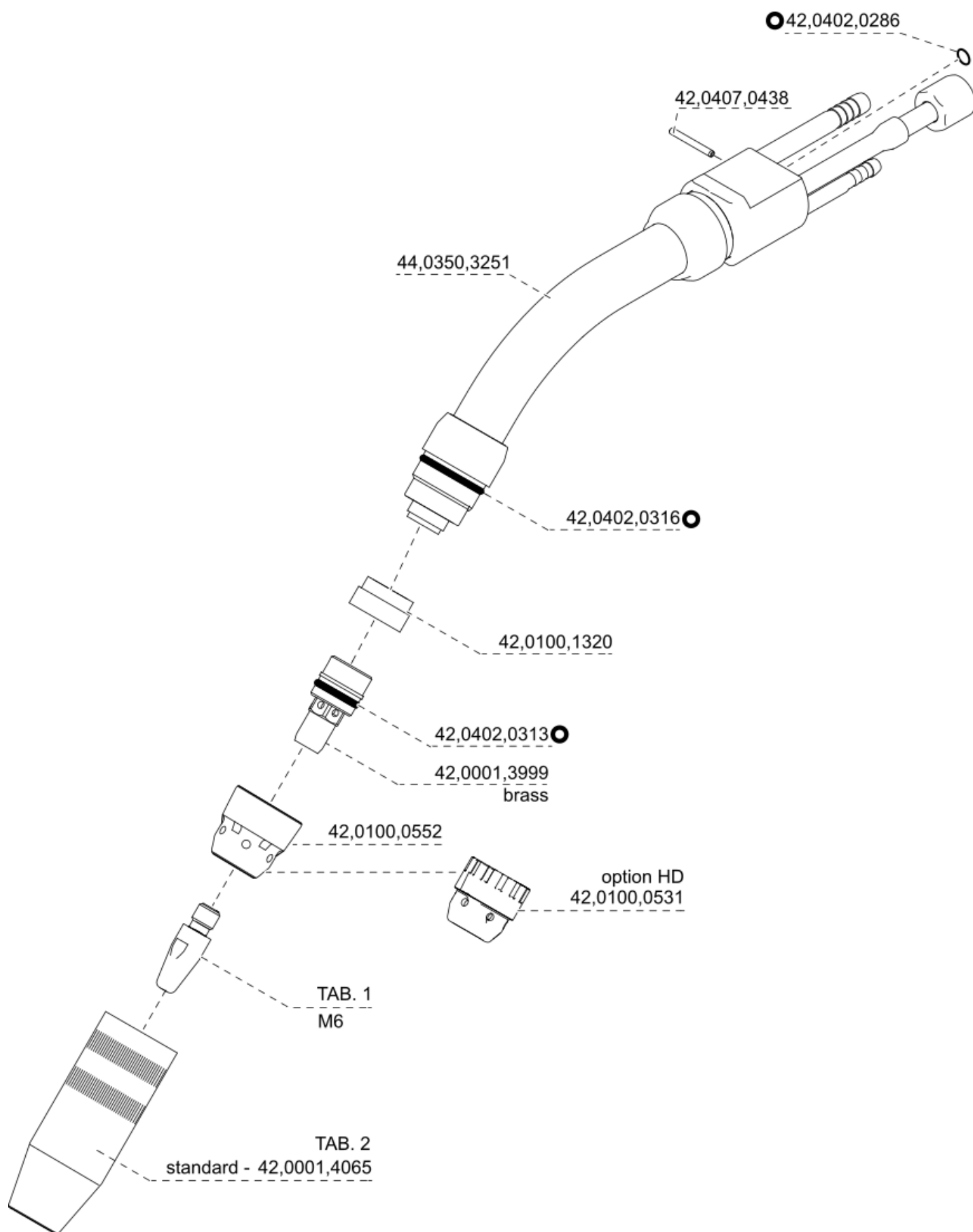


**OPT/i Button Extension Kit**

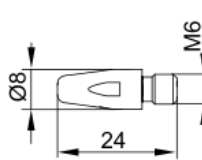


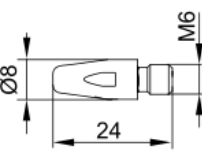
**Torch Trigger**

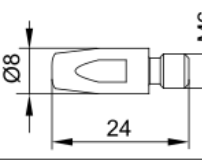


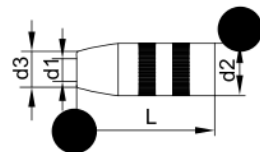


**TAB. 1** contact tip

| M6                                                                                | CuCrZr | Ø mm | Ø inch | Part No.        |
|-----------------------------------------------------------------------------------|--------|------|--------|-----------------|
|  |        | 0,6  | 0,023  | 42,0001,4928,10 |
|                                                                                   |        | 0,7  | 0,027  | 42,0001,6524,10 |
|                                                                                   |        | 0,8  | 0,030  | 42,0001,4461,10 |
|                                                                                   |        | 0,9  | 0,035  | 42,0001,4462,10 |
|                                                                                   |        | 1,0  | 0,040  | 42,0001,4463,10 |
|                                                                                   |        | 1,1  | 0,043  | 42,0001,6527,10 |
|                                                                                   |        | 1,2  | 0,045  | 42,0001,4464,10 |
|                                                                                   |        | 1,3  | 0,051  | 42,0001,6529,10 |
|                                                                                   |        | 1,4  | 0,052  | 42,0001,4465,10 |
|                                                                                   |        | 1,5  | 0,059  | 42,0001,6522,10 |
|                                                                                   |        | 1,6  | 0,062  | 42,0001,4466,10 |

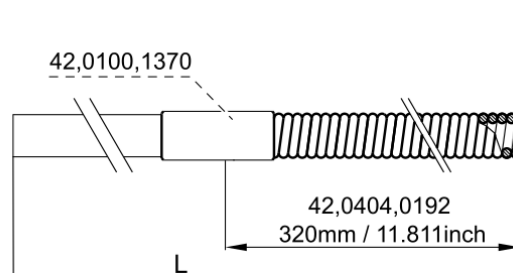
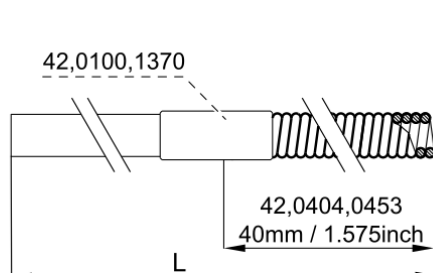
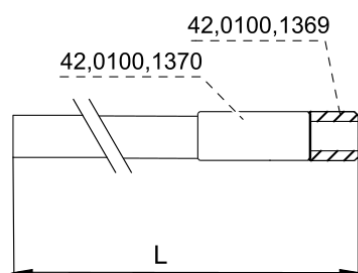
| M6                                                                                 | CuCrZr | Ø mm | Ø inch | Part No.        |
|------------------------------------------------------------------------------------|--------|------|--------|-----------------|
|  | AI     | 0,8  | 0,030  | 42,0001,6525,10 |
|                                                                                    |        | 1,0  | 0,040  | 42,0001,6526,10 |
|                                                                                    |        | 1,2  | 0,045  | 42,0001,6528,10 |
|                                                                                    |        | 1,6  | 0,062  | 42,0001,6523,10 |
|                                                                                    |        |      |        |                 |
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| M6                                                                                  | E-Cu | Ø mm | Ø inch | Part No.        |
|-------------------------------------------------------------------------------------|------|------|--------|-----------------|
|  |      | 0,9  | 0,035  | 42,0001,7025,10 |
|                                                                                     |      | 1,0  | 0,040  | 42,0001,7026,10 |
|                                                                                     |      | 1,2  | 0,045  | 42,0001,7027,10 |
|                                                                                     |      |      |        |                 |
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| TAB. 2 gas nozzle                                                                 |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|-----------------------------------------------------------------------------------|--|--|----|------|----|------|------|------|------|------|--------------|-------------------------------------------------------------------------------------|
|  |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  | d1 |      | d2 |      | d3   |      | L    |      | Part No.     |  |
|                                                                                   |  |  | mm | inch | mm | inch | mm   | inch | mm   | inch |              |                                                                                     |
| M20x2                                                                             |  |  | 8  | 0.31 | 22 | 0.86 | 10,4 | 0.41 | 58   | 2.28 | 42,0001,6664 |                                                                                     |
|                                                                                   |  |  | 10 | 0.39 | 22 | 0.86 | 13,0 | 0.51 | 54   | 2.13 | 42,0001,4083 |                                                                                     |
|                                                                                   |  |  | 13 | 0.51 | 22 | 0.86 | 16,1 | 0.63 | 54   | 2.13 | 42,0001,4799 |                                                                                     |
|                                                                                   |  |  | 13 | 0.51 | 22 | 0.86 | 16,1 | 0.63 | 56   | 2.20 | 42,0001,4477 |                                                                                     |
|                                                                                   |  |  | 10 | 0.39 | 22 | 0.86 | 13,0 | 0.51 | 58   | 2.28 | 42,0001,4084 |                                                                                     |
|                                                                                   |  |  | 13 | 0,51 | 22 | 0,86 | 16,1 | 0,63 | 56   | 2.20 | 42,0001,4498 | Al                                                                                  |
|                                                                                   |  |  | 13 | 0,51 | 22 | 0,86 | 16,1 | 0.63 | 58   | 2.28 | 42,0001,4065 |                                                                                     |
|                                                                                   |  |  | 15 | 0,59 | 22 | 0,86 | 18,3 | 0.72 | 58   | 2.28 | 42,0001,4493 |                                                                                     |
|                                                                                   |  |  |    |      |    | 18   | 0.71 | 22   | 0.86 | 22   | 0.87         | 58                                                                                  |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
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|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |
|                                                                                   |  |  |    |      |    |      |      |      |      |      |              |                                                                                     |

**Tab. 3**


| material           |  |           | d1  |      | d2  |      | Part No.<br>L    |          | Part No.<br>L    |          | Part No.<br>L    |         |
|--------------------|-----------------------------------------------------------------------------------|-----------|-----|------|-----|------|------------------|----------|------------------|----------|------------------|---------|
|                    | Ø mm                                                                              | Ø inch    | mm  | inch | mm  | inch | 5m               | 16.4feet | 15m              | 49.2feet | 50m              | 160feet |
| Steel liner        | 0,8                                                                               | .030      | 1,4 | .055 | 4,4 | .176 | 40,0002,0040,005 |          | 40,0002,0040,015 |          | 40,0002,0040,050 |         |
| Steel liner        | 0,9-1,0                                                                           | .035/.040 | 1,6 | .062 | 4,8 | .189 | 40,0002,0041,005 |          | 40,0002,0041,015 |          | 40,0002,0041,050 |         |
| Steel liner        | 1,2                                                                               | .045      | 1,9 | .074 | 4,9 | .192 | 40,0002,0042,005 |          | 40,0002,0042,015 |          | 40,0002,0042,050 |         |
| Steel liner        | 1,4-1,6                                                                           | .052/.062 | 2,5 | .098 | 4,9 | .192 | 40,0002,0043,005 |          | 40,0002,0043,015 |          | 40,0002,0043,050 |         |
| CrNi liner         | 0,8                                                                               | .030      | 1,4 | .055 | 4,4 | .176 | 40,0002,0044,005 |          | 40,0002,0044,015 |          | 40,0002,0044,050 |         |
| CrNi liner         | 0,9-1,0                                                                           | .035/.040 | 1,6 | .062 | 4,8 | .189 | 40,0002,0045,005 |          | 40,0002,0045,015 |          | 40,0002,0045,050 |         |
| CrNi liner         | 1,2                                                                               | .045      | 1,9 | .074 | 4,9 | .192 | 40,0002,0046,005 |          | 40,0002,0046,015 |          | 40,0002,0046,050 |         |
| CrNi liner         | 1,4-1,6                                                                           | .052/.062 | 2,5 | .098 | 4,9 | .192 | 40,0002,0047,005 |          | 40,0002,0047,015 |          | 40,0002,0047,050 |         |
| Steel liner coated | 0,8                                                                               | .030      | 1,4 | .055 | 4,4 | .176 | 40,0002,0052,005 |          | 40,0002,0052,015 |          | 40,0002,0052,050 |         |
| Steel liner coated | 0,9-1,0                                                                           | .035/.040 | 1,6 | .062 | 4,8 | .189 | 40,0002,0053,005 |          | 40,0002,0053,015 |          | 40,0002,0053,050 |         |
| Steel liner coated | 1,2                                                                               | .045      | 1,9 | .074 | 4,9 | .192 | 40,0002,0054,005 |          | 40,0002,0054,015 |          | 40,0002,0054,050 |         |
| Steel liner coated | 1,4-1,6                                                                           | .052/.062 | 2,5 | .098 | 4,9 | .192 | 40,0002,0055,005 |          | 40,0002,0055,015 |          | 40,0002,0055,050 |         |

**Tab. 3**
**combi liner W AL**
**combi liner G AL**
**combi inner liner G**


|  |           | L   |      | d1  |      | d2  |      | combi liner<br>W AL | combi liner<br>G AL | combi inner<br>liner G |
|-------------------------------------------------------------------------------------|-----------|-----|------|-----|------|-----|------|---------------------|---------------------|------------------------|
| Ø mm                                                                                | Ø inch    | m   | feet | mm  | inch | mm  | inch | Part No.            | Part No.            | Part No.               |
| 0,8                                                                                 | .030      | 2,0 | 6.5  | 1,2 | .059 | 4,7 | .185 | 44,0350,3388        | 44,0350,3400        | 44,0350,5550           |
| 0,8                                                                                 | .030      | 3,8 | 12.4 | 1,2 | .059 | 4,7 | .185 | 44,0350,3392        | 44,0350,3404        | 44,0350,5513           |
| 0,8                                                                                 | .030      | 4,8 | 15.7 | 1,2 | .059 | 4,7 | .185 | 44,0350,3396        | 44,0350,3408        | 44,0350,5518           |
| 0,9-1,0                                                                             | .035/.040 | 2,0 | 6.5  | 1,5 | .062 | 4,7 | .185 | 44,0350,3389        | 44,0350,3401        | 44,0350,5551           |
| 0,9-1,0                                                                             | .035/.040 | 3,8 | 12.4 | 1,5 | .062 | 4,7 | .185 | 44,0350,3393        | 44,0350,3405        | 44,0350,5514           |
| 0,9-1,0                                                                             | .035/.040 | 4,8 | 15.7 | 1,5 | .062 | 4,7 | .185 | 44,0350,3397        | 44,0350,3409        | 44,0350,5519           |
| 1,2                                                                                 | .045      | 2,0 | 6.5  | 1,8 | 0.74 | 4,7 | .185 | 44,0350,3390        | 44,0350,3402        | 44,0350,5552           |
| 1,2                                                                                 | .045      | 3,8 | 12.4 | 1,8 | 0.74 | 4,7 | .185 | 44,0350,3394        | 44,0350,3406        | 44,0350,5515           |
| 1,2                                                                                 | .045      | 4,8 | 15.7 | 1,8 | 0.74 | 4,7 | .185 | 44,0350,3398        | 44,0350,3410        | 44,0350,5520           |
| 1,4-1,6                                                                             | .052/.062 | 2,0 | 6.5  | 2,4 | .098 | 4,7 | .185 | 44,0350,3391        | 44,0350,3403        | 44,0350,5553           |
| 1,4-1,6                                                                             | .052/.062 | 3,8 | 12.4 | 2,4 | .098 | 4,7 | .185 | 44,0350,3395        | 44,0350,3407        | 44,0350,5516           |
| 1,4-1,6                                                                             | .052/.062 | 4,8 | 15.7 | 2,4 | .098 | 4,7 | .185 | 44,0350,3399        | 44,0350,3411        | 44,0350,5521           |
| 2,0                                                                                 | .045      | 2,0 | 6.5  | 1,2 | .059 | 4,7 | .185 | 44,0350,3615        | 44,0350,3618        | 44,0350,5554           |
| 2,0                                                                                 | .045      | 3,8 | 12.4 | 3,0 | .118 | 4,7 | .185 | 44,0350,3616        | 44,0350,3619        | 44,0350,5517           |
| 2,0                                                                                 | .045      | 4,8 | 15.7 | 3,0 | .118 | 4,7 | .185 | 44,0350,3617        | 44,0350,3620        | 44,0350,5522           |

**TAB. 4** clamping piece

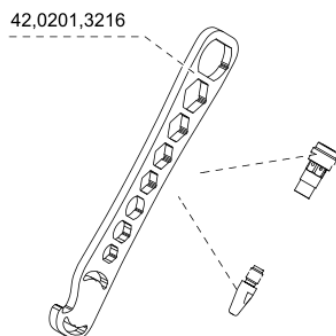
| <br>Ø mm   Ø inch |      | Fe / CrNi    | Alu / CuSi   | colour |                                                                                       |
|----------------------------------------------------------------------------------------------------|------|--------------|--------------|--------|---------------------------------------------------------------------------------------|
| 0,8                                                                                                | .031 |              | 44,0350,3314 | grey   |    |
| 0,8                                                                                                | .031 | 44,0350,3315 |              | grey   |                                                                                       |
| 0,9-1,0                                                                                            | .039 | 44,0350,3317 |              | blue   |                                                                                       |
| 1,2                                                                                                | .047 | 44,0350,3318 |              | red    |                                                                                       |
| 1,4-1,6                                                                                            | .062 | 44,0350,3320 |              | black  |                                                                                       |
| 2,0                                                                                                | .078 |              | 44,0350,3321 | green  |                                                                                       |
| 2,4                                                                                                | .095 |              | 44,0350,4245 | brown  |                                                                                       |
| 2,0                                                                                                | .078 | 42,0001,4589 |              |        |  |
| 2,4                                                                                                | .095 |              |              |        |                                                                                       |
| 2,8                                                                                                | .110 |              |              |        |                                                                                       |

**basic kits**

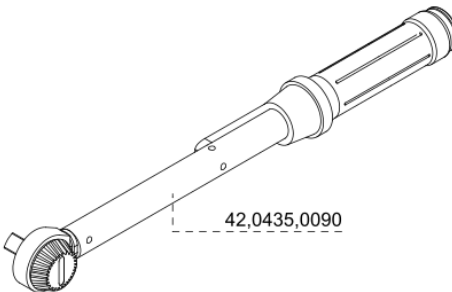
|  | Ø mm | Ø inch | m   | feet | <b>Fe</b><br>MTG / MTW<br><b>Part No.</b> | <b>CrNi</b><br>MTG / MTW<br><b>Part No.</b> | <b>Alu</b><br>MTW<br><b>Part No.</b> | <b>CuSi</b><br>MTW<br><b>Part No.</b> | <b>Alu/CuSi</b><br>MTG<br><b>Part No.</b> |
|-----------------------------------------------------------------------------------|------|--------|-----|------|-------------------------------------------|---------------------------------------------|--------------------------------------|---------------------------------------|-------------------------------------------|
|                                                                                   | 0,6  | .023   | 5,0 | 11.5 | 44,0350,5296                              | X                                           | X                                    | X                                     |                                           |
|                                                                                   | 0,8  | .030   | 5,0 | 11.5 | 44,0350,5117                              | 44,0350,5158                                | 44,0350,5135                         | 44,0350,5144                          |                                           |
|                                                                                   | 0,9  | .035   | 5,0 | 14.8 | 44,0350,5118                              | 44,0350,5159                                | 44,0350,5136                         | 44,0350,5145                          |                                           |
|                                                                                   | 1,0  | .040   | 5,0 | 11.5 | 44,0350,5119                              | 44,0350,5160                                | 44,0350,5137                         | 44,0350,5146                          |                                           |
|                                                                                   | 1,2  | .047   | 5,0 | 14.8 | 44,0350,5120                              | 44,0350,5161                                | 44,0350,5138                         | 44,0350,5147                          |                                           |
|                                                                                   | 1,4  | .052   | 5,0 | 11.5 | 44,0350,5121                              | 44,0350,5162                                | 44,0350,5139                         | 44,0350,5148                          |                                           |
|                                                                                   | 1,6  | .062   | 5,0 | 14.8 | 44,0350,5122                              | 44,0350,5163                                | 44,0350,5140                         | 44,0350,5149                          |                                           |
|                                                                                   | 2,0  | .078   | 5,0 | 14.8 | X                                         | X                                           | 44,0350,5141                         | X                                     |                                           |

## TOOLS

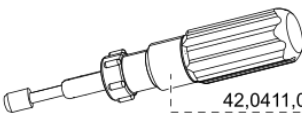
### contact tip + nozzle stock



### nozzle stock

| nozzle stock                                                                                     | socket                                                                                          | torque wrench 5-25 Nm                                                                                |
|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| 42,0001,3999  | 42,0435,0233  | <br>42,0435,0090 |
|                                                                                                  |                                                                                                 |                                                                                                      |
|                                                                                                  |                                                                                                 |                                                                                                      |
|                                                                                                  |                                                                                                 |                                                                                                      |

### contact tip

| contact tip                                                                            | torque wrench                                                                                    | torque driver                                                                                        |
|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| M6  | 42,0001,6774  | <br>42,0411,0013 |
|                                                                                        |                                                                                                  |                                                                                                      |

# MTW 250i /FSC/UD/4.5m/45°/LED (4,035,949)

| Article no.     | Description                    | Quantity | Unit |
|-----------------|--------------------------------|----------|------|
| 42,0405,0548    | Sealing cap for plug nipple    | 1        | pc   |
| 42,0402,0258    | O-ring 4x1.2mm FKM             | 1        | pc   |
| 42,0407,0245    | CLAMP W.INSERT 7,0/ø5,8-7,9    | 1        | pc   |
| 42,0402,0286    | O-ring ø7.5x1.5mm NBR70        | 1        | pc   |
| 42,0407,0100    | CABLE FIXING 150               | 1        | pc   |
| 42,0407,0101    | CABLE FIXING 204               | 1        | pc   |
| 44,0450,1436    | Extract. tool CPC+35mm extens. | 1        | pc   |
| 40,0009,0044    | Grease O-ring                  | 1        | pc   |
| 44,0350,3441    | Wiref. hose 5.7x1.15 4.25m     | 1        | pc   |
| 42,0405,1293    | Pistol grip TPSi Push          | 1        | pc   |
| 44,0350,5298    | OPT/i T-Handle SET for Push    | 1        | pc   |
| 42,0100,1320    | Insul. ring ø17.8/14x10.8      | 1        | pc   |
| 42,0001,3999    | Nozzle fitting M6/SW10x28.5 CU | 1        | pc   |
| 42,0100,0552    | Spatter guard Ø9.2/Ø17.2x17    | 1        | pc   |
| 42,0100,0531    | Spatter guard Ø9.2/Ø17.2x17    | 1        | pc   |
| 42,0402,0313    | O-ring lø10.5x1.5 FKM          | 1        | pc   |
| 42,0402,0316    | O-ring lø17x1.3 FKM            | 1        | pc   |
| 42,0001,4065    | Gas nozzle ø13/ø22x58 CT       | 1        | pc   |
| 42,0001,6525,10 | Contact tip 0,8 / M6 / Ø8x24mm | 1        | pk   |
| 42,0001,6526,10 | Contact tip 1,0 / M6 / Ø8x24mm | 1        | pk   |
| 42,0001,6528,10 | Contact tip 1,2 / M6 / Ø8x24mm | 1        | pk   |
| 42,0001,6523,10 | Contact tip 1,6/M6/ø8x24 Al    | 1        | pk   |
| 42,0001,6524,10 | Contact tip 0,7 / M6 / 8x24mm  | 1        | pk   |
| 42,0001,4461,10 | Contact tip 0,8/M6/ø8x24 10 pc | 1        | pk   |
| 42,0001,4462,10 | Contact tip 0,9/M6/ø8x24 10pcs | 1        | pk   |
| 42,0001,4463,10 | Contact tip 1,0/M6/ø8x24 10pcs | 1        | pk   |
| 42,0001,6527,10 | Contact tip 1,1 / M6 / Ø8x24mm | 1        | pk   |
| 42,0001,4464,10 | Contact tip 1,2/M6/ø8x24 10pcs | 1        | pk   |
| 42,0001,6529,10 | Contact tip 1,3 / M6 / Ø8x24mm | 1        | pk   |
| 42,0001,4465,10 | Contact tip 1,4/M6/ø8x24 10pcs | 1        | pk   |
| 42,0001,6522,10 | Contact tip 1,5 / M6 / 8x24mm  | 1        | pk   |
| 42,0001,4466,10 | Contact tip 1,6/M6/ø8x24 10pcs | 1        | pk   |
| 42,0001,7025,10 | Contact tip 0.9/M6/ø8x24/SQ    | 1        | pk   |
| 42,0001,7026,10 | Contact tip 1.0/M6/ø8x24/SQ    | 1        | pk   |

# MTW 250i /FSC/UD/4.5m/45°/LED (4,035,949)

| Article no.     | Description                    | Quantity | Unit |
|-----------------|--------------------------------|----------|------|
| 42,0001,7027,10 | Contact tip 1.2/M6/ø8x24/SQ    | 1        | pk   |
| 42,0001,6664    | Gas nozzle ø8/ø22x57 CT        | 1        | pc   |
| 42,0001,4083    | Gas nozzle ø10/ø22x54 CT       | 1        | pc   |
| 42,0001,4799    | Gas nozzle ø13/ø22x54 CT       | 1        | pc   |
| 42,0001,4477    | Gas nozzle ø13/ø22x56 CT       | 1        | pc   |
| 42,0001,4084    | Gas nozzle ø10/ø22x58 CT       | 1        | pc   |
| 42,0001,4498    | Gas nozzle ø13/ø22x56 CT/C     | 1        | pc   |
| 42,0001,4493    | Gas nozzle ø15/ø22x58 CT       | 1        | pc   |
| 42,0001,4055    | Gas nozzle cyl ø18/ø22x58 CT   | 1        | pc   |
| 44,0350,3410    | Combi liner G Al /1.2/4.8m     | 1        | pc   |
| 44,0350,3403    | Combi liner G Al /1.6/2.0m     | 1        | pc   |
| 44,0350,3407    | Combi liner G Al /1.6/3.8m     | 1        | pc   |
| 44,0350,3411    | Combi liner G Al /1.6/4.8m     | 1        | pc   |
| 44,0350,3405    | Combi liner G Al /1.0/3.8m     | 1        | pc   |
| 44,0350,3409    | Combi liner G Al /1.0/4.8m     | 1        | pc   |
| 44,0350,3402    | Combi liner G Al /1.2/2.0m     | 1        | pc   |
| 44,0350,3406    | Combi liner G Al 1.2/3.8m      | 1        | pc   |
| 44,0350,3620    | Combi liner G Al /2.0/4.8m     | 1        | pc   |
| 44,0350,3619    | Combi liner G Al /2.0/3.8m     | 1        | pc   |
| 44,0350,3400    | Combi liner G Al /0.8/2.0m     | 1        | pc   |
| 44,0350,3404    | Combi liner G Al /0.8/3.8m     | 1        | pc   |
| 44,0350,3408    | Combi liner G Al /0.8/4.8m     | 1        | pc   |
| 44,0350,3401    | Combi liner G Al /1.0/2.0m     | 1        | pc   |
| 44,0350,5520    | Combination liner G /1.2/4.8m  | 1        | pc   |
| 44,0350,5516    | Combination liner G /1.6/3.8m  | 1        | pc   |
| 44,0350,5521    | Combination liner G /1.6/4.8m  | 1        | pc   |
| 44,0350,5514    | Combination liner G /1.0/3.8m  | 1        | pc   |
| 44,0350,5519    | Combination liner G /1.0/4.8m  | 1        | pc   |
| 44,0350,5515    | Combination liner G /1.2/3.8m  | 1        | pc   |
| 44,0350,5517    | Combination liner G /2.0/3.8m  | 1        | pc   |
| 44,0350,5513    | Combination liner G /0.8/3.8m  | 1        | pc   |
| 44,0350,5518    | Combination liner G /0.8/4.8m  | 1        | pc   |
| 42,0404,0453    | Bronze liner 2.7x1.0x40mm      | 1        | pc   |
| 42,0404,0192    | Bronze inner liner 2,7x1 0,32m | 1        | pc   |

## MTW 250i /FSC/UD/4.5m/45°/LED (4,035,949)

| Article no.      | Description                    | Quantity | Unit |
|------------------|--------------------------------|----------|------|
| 42,0100,1370     | Connector uni. to liner        | 1        | pc   |
| 42,0100,1369     | Outlet part to liner MAG02     | 1        | pc   |
| 44,0350,3392     | Combi liner W Al /0.8/3.8m     | 1        | pc   |
| 44,0350,3396     | Combi liner W Al /0.8/4.8m     | 1        | pc   |
| 44,0350,3393     | Combi liner W Al /1.0/3.8m     | 1        | pc   |
| 44,0350,3397     | Combi liner W Al /1.0/4.8m     | 1        | pc   |
| 44,0350,3394     | Combi liner W Al /1.2/3.8m     | 1        | pc   |
| 44,0350,3398     | Combi liner W Al /1.2/4.8m     | 1        | pc   |
| 44,0350,3395     | Combi liner W Al /1.6/3.8m     | 1        | pc   |
| 44,0350,3399     | Combi liner W Al /1.6/4.8m     | 1        | pc   |
| 44,0350,3616     | Combi liner W Al /2.0/3.8m     | 1        | pc   |
| 44,0350,3617     | Combi liner W Al /2.0/4.8m     | 1        | pc   |
| 40,0002,0040,015 | Steel liner exposed 0.8/15m    | 1        | pc   |
| 40,0002,0041,015 | Steel liner exposed 1.0 / 15m  | 1        | pc   |
| 40,0002,0042,015 | Steel liner exposed 1.2/15m    | 1        | pc   |
| 40,0002,0043,015 | Steel liner exposed 1.6/15m    | 1        | pc   |
| 40,0002,0044,015 | CrNi liner exposed 0.8/15m     | 1        | pc   |
| 40,0002,0045,015 | CrNi liner exposed 1.0/15m     | 1        | pc   |
| 40,0002,0046,015 | CrNi liner exposed 1.2/15m     | 1        | pc   |
| 40,0002,0047,015 | CrNi liner exposed 1.6/15m     | 1        | pc   |
| 40,0002,0052,015 | Steel inner liner C 0.8 / 15 m | 1        | pc   |
| 40,0002,0053,015 | Steel inner liner C 1.0 / 15 m | 1        | pc   |
| 40,0002,0054,015 | Steel inner liner C 1.2 / 15 m | 1        | pc   |
| 40,0002,0055,015 | Steel inner liner C 1.6 / 15 m | 1        | pc   |
| 40,0002,0040,005 | Steel liner exposed 0.8/5m     | 1        | pc   |
| 40,0002,0041,005 | Steel liner exposed 1.0/5m     | 1        | pc   |
| 40,0002,0042,005 | Steel liner exposed 1.2/5m     | 1        | pc   |
| 40,0002,0043,005 | Steel liner exposed 1.6/5m     | 1        | pc   |
| 40,0002,0044,005 | CrNi liner exposed 0.8/5m      | 1        | pc   |
| 40,0002,0045,005 | CrNi liner exposed 1.0/5m      | 1        | pc   |
| 40,0002,0046,005 | CrNi liner exposed 1.2/5m      | 1        | pc   |
| 40,0002,0047,005 | CrNi liner exposed 1.6/5m      | 1        | pc   |
| 40,0002,0052,005 | Steel inner liner C 0.8 / 5 m  | 1        | pc   |
| 40,0002,0053,005 | Steel inner liner C 1.0 / 5 m  | 1        | pc   |

# MTW 250i /FSC/UD/4.5m/45°/LED (4,035,949)

| Article no.      | Description                    | Quantity | Unit |
|------------------|--------------------------------|----------|------|
| 40,0002,0054,005 | Steel inner liner C 1.2 / 5 m  | 1        | pc   |
| 40,0002,0055,005 | Steel inner liner C 1.6 / 5 m  | 1        | pc   |
| 40,0002,0040,050 | Steel liner exposed 0.8/50m    | 1        | pc   |
| 40,0002,0041,050 | Steel liner exposed 1.0/50m    | 1        | pc   |
| 40,0002,0042,050 | Steel liner exposed 1.2/50m    | 1        | pc   |
| 40,0002,0043,050 | Steel liner exposed 1.6/50m    | 1        | pc   |
| 40,0002,0044,050 | CrNi liner exposed 0.8/50m     | 1        | pc   |
| 40,0002,0045,050 | CrNi liner exposed 1.0/50m     | 1        | pc   |
| 40,0002,0046,050 | CrNi liner exposed 1.2/50m     | 1        | pc   |
| 40,0002,0047,050 | CrNi liner exposed 1.6/50m     | 1        | pc   |
| 40,0002,0052,050 | Steel inner liner C 0.8 / 50 m | 1        | pc   |
| 40,0002,0053,050 | Steel inner liner C 1.0 / 50 m | 1        | pc   |
| 40,0002,0054,050 | Steel inner liner C 1.2 / 50 m | 1        | pc   |
| 40,0002,0055,050 | Steel inner liner C 1.6 / 50 m | 1        | pc   |
| 44,0350,3388     | Combi liner W Al /0.8/2.0m     | 1        | pc   |
| 44,0350,3389     | Combi liner W Al /1.0/2.0m     | 1        | pc   |
| 44,0350,3390     | Combi liner W Al /1.2/2.0m     | 1        | pc   |
| 44,0350,3391     | Combi liner W Al /1.6/2.0m     | 1        | pc   |
| 44,0350,5550     | Combination liner G /0.8/2.0m  | 1        | pc   |
| 44,0350,5552     | Combination liner G /1.2/2.0m  | 1        | pc   |
| 44,0350,5553     | Combination liner G /1.6/2.0m  | 1        | pc   |
| 44,0350,5522     | Combination liner G /2.0/4.8m  | 1        | pc   |
| 44,0350,5554     | Combination liner G /2.0/2.0m  | 1        | pc   |
| 44,0350,3615     | Combi liner W Al /2.0/2.0m     | 1        | pc   |
| 44,0350,3618     | Combi liner G Al /2.0/2.0m     | 1        | pc   |
| 44,0350,5551     | Combination liner G /1.0/2.0m  | 1        | pc   |
| 44,0350,3314     | Clamping nipple 0.8 Al / CuSi  | 1        | pc   |
| 44,0350,3315     | Clamping piece 0.8 Fe / CrNi   | 1        | pc   |
| 44,0350,3318     | Clamping piece 1.2             | 1        | pc   |
| 44,0350,3320     | Clamping piece 1.4/1.6         | 1        | pc   |
| 44,0350,3317     | Clamping piece 0.9 / 1.0       | 1        | pc   |
| 44,0350,3321     | Clamping piece 2.0 Al          | 1        | pc   |
| 42,0001,4589     | Clamping piece 2.8 SSFCW       | 1        | pc   |
| 44,0350,4245     | Clamping piece 2.4 Al          | 1        | pc   |

## MTW 250i /FSC/UD/4.5m/45°/LED (4,035,949)

| Article no.  | Description                    | Quantity | Unit |
|--------------|--------------------------------|----------|------|
| 44,0350,5144 | BK Al ø0.8 /G CuSi ø0.8 G/W/5m | 1        | pc   |
| 44,0350,5145 | BK Al ø0.9 /G CuSi ø0.9 G/W/5m | 1        | pc   |
| 44,0350,5146 | BK Al ø1.0 /G CuSi ø1.0 G/W/5m | 1        | pc   |
| 44,0350,5147 | BK Al ø1.2 /G CuSi ø1.2 G/W/5m | 1        | pc   |
| 44,0350,5148 | BK Al ø1.4 /G CuSi ø1.4 G/W/5m | 1        | pc   |
| 44,0350,5149 | BK Al ø1.6/G CuSi ø1.6 G/W/5m  | 1        | pc   |
| 44,0350,5135 | BK Al ø0.8 /W/5m               | 1        | pc   |
| 44,0350,5136 | BK Al ø0.9 /W/5m               | 1        | pc   |
| 44,0350,5137 | BK Al ø1.0 /W/5m               | 1        | pc   |
| 44,0350,5138 | BK Al ø1,2 W/5m MTW            | 1        | pc   |
| 44,0350,5139 | BK Al ø1.4 /W/5m               | 1        | pc   |
| 44,0350,5140 | BK Al ø1.6 /W/5m               | 1        | pc   |
| 44,0350,5141 | BK Al ø2.0 /W/5m               | 1        | pc   |
| 44,0350,5163 | BK CrNi ø1.6 /G/W/5m           | 1        | pc   |
| 44,0350,5162 | BK CrNi ø1.4 /G/W/5m           | 1        | pc   |
| 44,0350,5160 | BK CrNi ø1,0 G/W/5m MTG/MTW    | 1        | pc   |
| 44,0350,5161 | BK CrNi ø1,2 G/W/5m MTG/MTW    | 1        | pc   |
| 44,0350,5159 | BK CrNi ø0.9 /G/W/5m           | 1        | pc   |
| 44,0350,5158 | BK CrNi ø0.8 /G/W/5m           | 1        | pc   |
| 44,0350,5296 | BK Fe ø0,6 /G/W/5m             | 1        | pc   |
| 44,0350,5117 | BK Fe ø0.8 /G/W/5m             | 1        | pc   |
| 44,0350,5118 | BK Fe ø0.9 /G/W/5m             | 1        | pc   |
| 44,0350,5119 | BK Fe ø1,0 G/W/5m MTG/MTW Fe   | 1        | pc   |
| 44,0350,5120 | BK Fe ø1.2 /G/W/5m             | 1        | pc   |
| 44,0350,5121 | BK Fe ø1.4 /G/W/5m             | 1        | pc   |
| 44,0350,5122 | BK Fe ø1.6 /G/W/5m             | 1        | pc   |
| 42,0201,3216 | Multitool TB wear parts        | 1        | pc   |
| 42,0435,0090 | Torque wrench 5-25 NM          | 1        | pc   |