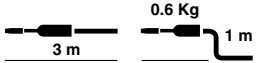


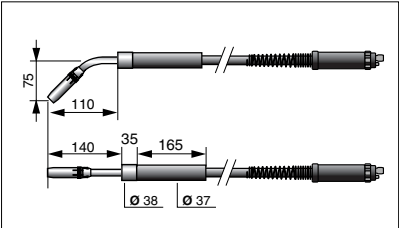
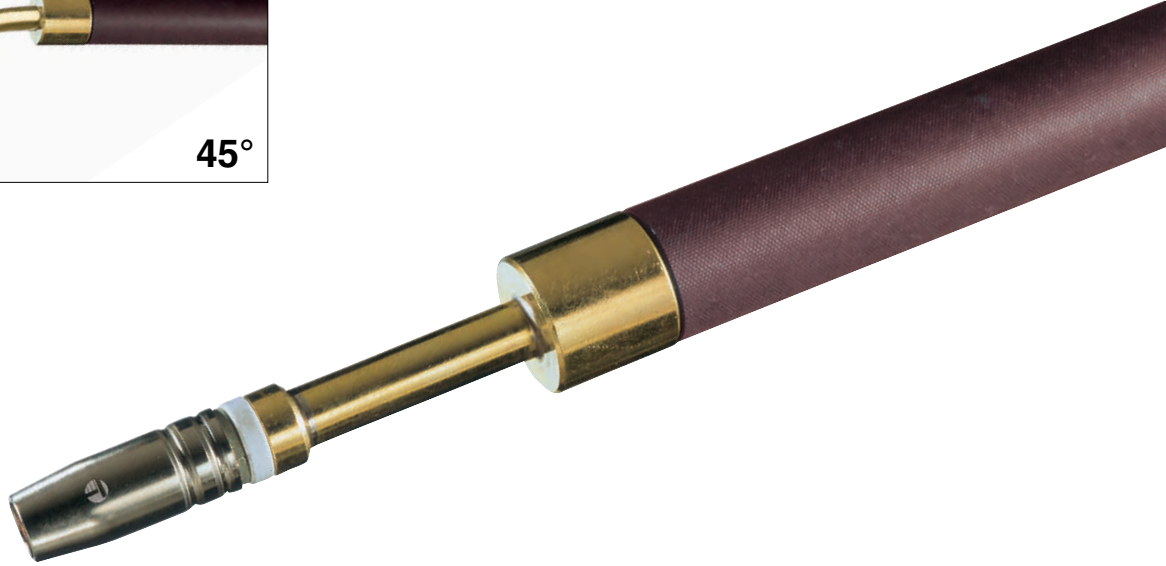
AUTOPLUS 25



| | | | | | |
|------------------|-----|----------------|------------------------|-----------------|----------------------------------|
| V peak | 113 | Ø mm | 0.8 - 0.9 1.0 - 1.2 | X 60% | 230A CO ₂ 220A Mix |
|------------------|-----|----------------|------------------------|-----------------|----------------------------------|

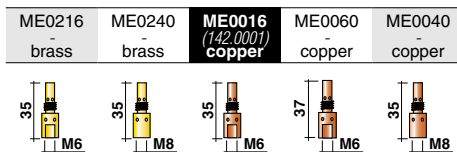


| | | |
|--------|-----------|------|
| CODE | ↔ | |
| MA0562 | 3 m - 45° | EURO |
| MA0565 | 3 m - 0° | EURO |

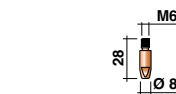


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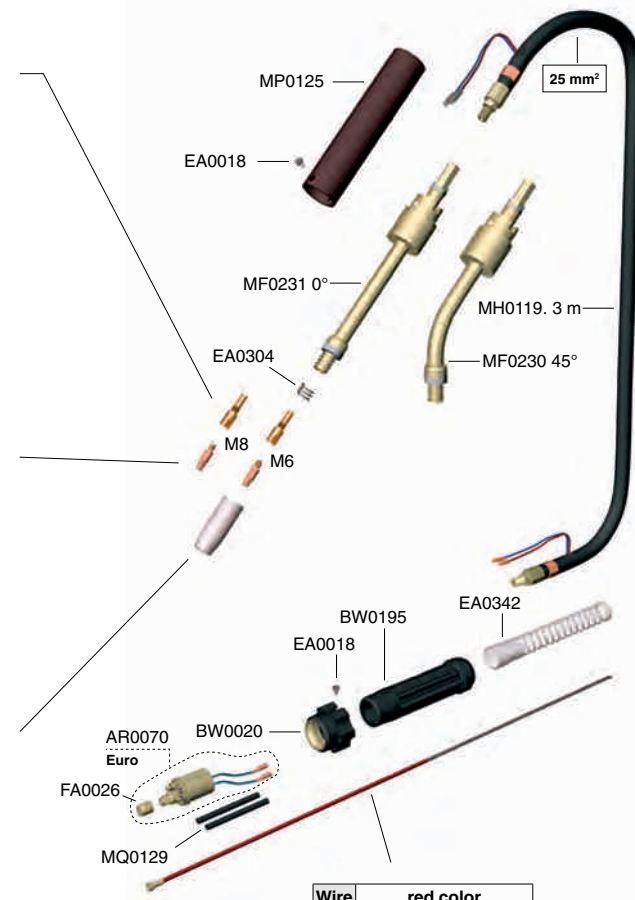
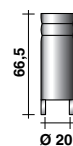
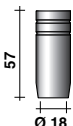
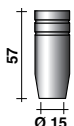
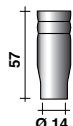
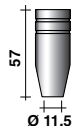
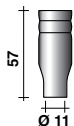


| Ø mm | Ø in | Cu | Cu-Ni | Cu for Al | CuCrZr | Triangular Cu |
|------|------|-----------------------------|-----------|----------------------|----------------------|---------------|
| 0,6 | .023 | MD0009-06 (140.0005) | MD0009-36 | | MD0009-76 | - |
| 0,8 | .030 | MD0009-08 (140.0051) | MD0009-38 | MD0009-58 (141.0001) | MD0009-78 (140.0054) | MD1009-08 |
| 0,9 | .035 | MD0009-09 (140.0169) | | | | |
| 1,0 | .040 | MD0009-10 (140.0242) | MD0009-40 | MD0009-60 (141.0006) | MD0009-80 (140.0245) | MD1009-10 |
| 1,2 | .045 | MD0009-12 (140.0379) | MD0009-42 | MD0009-62 (141.0010) | MD0009-82 (140.0382) | MD1009-12 |
| 1,4 | .052 | MD0009-14 - | MD0009-44 | | MD0009-84 - | - |
| 1,6 | 1/16 | MD0009-16 (140.0555) | MD0009-46 | MD0009-66 - | MD0009-86 - | - |



| Ø mm | Ø in | Cu | Cu-Ni | Cu for Al | CuCrZr | Triangular Cu | Triangular CuCrZr |
|------|------|----------------------|-----------|----------------------|----------------------|---------------|-------------------|
| 0,8 | .030 | MD0005-08 (140.0114) | MD0005-38 | MD0005-58 (141.0003) | MD0005-78 | - | |
| 0,9 | .035 | MD0005-09 - | | MD0005-59 - | | | |
| 1,0 | .040 | MD0005-10 (140.0313) | MD0005-40 | MD0005-60 (141.0008) | MD0005-80 (140.0316) | MD1005-10 | MD1005-80 |
| 1,2 | .045 | MD0005-12 (140.0442) | MD0005-42 | MD0005-62 (141.0015) | MD0005-82 (140.0445) | MD1005-12 | MD1005-82 |
| 1,4 | .052 | MD0005-14 - | MD0005-44 | | MD0005-84 - | | |
| 1,6 | 1/16 | MD0005-16 (140.0587) | MD0005-46 | MD0005-66 (141.0022) | MD0005-86 (140.0590) | MD1005-16 | MD1005-86 |
| 2,0 | 5/64 | MD0005-20 (140.0653) | | MD0005-70 - | MD0005-90 - | | |
| 2,4 | 3/32 | MD0005-24 (140.0677) | | MD0005-74 - | MD0005-94 - | | |

| | | | | | |
|--------|-------------------------------------|--------|--------------------------------------------|-------------------------------------|-------------------------------------|
| MC0265 | MC0022 <small>(145.0124)</small> | MC0267 | MC0023 <small>(145.0076)</small> | MC0024 <small>(145.0042)</small> | MC0025 <small>(145.0169)</small> |
|--------|-------------------------------------|--------|--------------------------------------------|-------------------------------------|-------------------------------------|



| Wire | red color | |
|----------------------------|-----------|--------------------------------------------|
| 1.0 ÷ 1.2 .040" ÷ .045" | | Steel |
| 3 m / 10' | | GM0510 <small>(124.0026)</small> |

STANDARD

(REF.)