

Ms Enkelt Gribeklemmer

Ms-EINLEITER FLACH-DIREKTANSCHLUSSKLEMMEN
Ms-SINGLE FLAT „DIREKTA“ TERMINAL CLAMPS

Fortinnet 40 μ for Al- og Cu-leder

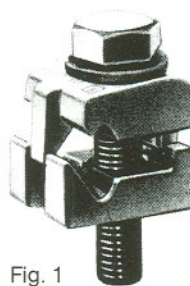


Fig. 1

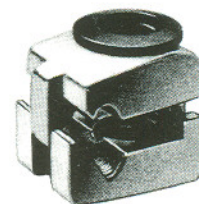


Fig. 2

| Bestillings nr. | mm ² | | | | Bolte dimension mm | El nr. | Internt nr. |
|------------------------------------|-----------------|--------|-------|-------|--------------------|---------------|-------------|
| | sm | se | rm | re | | | |
| Fig. 1 med skrue og spændeskive | | | | | | | |
| 4808 | 35 | 50-70 | 10-35 | 16-50 | M 8x40 | 95 10 002 366 | |
| 4806 | 35 | 50 | 10-35 | 16-50 | M 10x40 | 95 10 002 379 | |
| 4815.1 | 35-150 | 50-185 | 35-70 | 50 | M 10x55 | 95 10 002 382 | |
| 4815 | 35-150 | 50-185 | 35-70 | 50 | M 12x55 | 95 10 002 395 | |
| Fig. 2 uden skrue, med spændeskive | | | | | | | |
| 4808.1 | 35 | 50-70 | 10-35 | 16-50 | for M 8 | 95 10 002 405 | |
| 4807 | 35 | 50 | 10-35 | 16-50 | for M 10 | 95 10 002 418 | |
| 4816.1 | 35-150 | 50-185 | 35-70 | 50 | for M 10 | 95 10 002 421 | |
| 4816 | 35-150 | 50-185 | 35-70 | 50 | for M 12 | 95 10 002 450 | |

Ms Dobbelt Gribeklemmer

Ms-ZWEIFACH FLACH-DIREKTANSCHLUSSKLEMMEN
Ms-TWO-CONDUCTOR FLAT „DIREKTA“ TERMINAL CLAMPS

Fortinnet 40 μ for Al- og Cu-leder

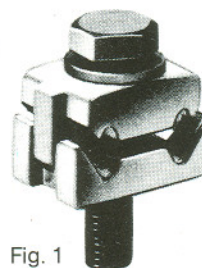


Fig. 1

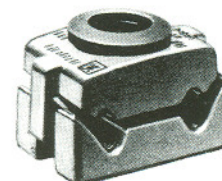


Fig. 2

| Bestillings nr. | mm ² | | | | Bolte dimension mm | El nr. | Internt nr. |
|------------------------------------|-----------------|--------|-------|-------|--------------------|---------------|-------------|
| | sm | se | rm | re | | | |
| Fig. 1 med skrue og spændeskive | | | | | | | |
| 4831 | 35 | 50-70 | 10-35 | 16-50 | M 8x40 | 95 10 002 462 | |
| 4831.1 | 35 | 50-70 | 10-35 | 16-50 | M 10x40 | 95 10 002 476 | |
| 4845 | 35-150 | 50-185 | 35-70 | 50 | M 10x55 | 95 10 002 489 | |
| 4845.1 | 35-150 | 50-185 | 35-70 | 50 | M 12x55 | 95 10 002 492 | |
| Fig. 2 uden skrue, med spændeskive | | | | | | | |
| 4832 | 35 | 50-70 | 10-35 | 16-50 | for M 8 | 95 10 002 502 | |
| 4832.1 | 35 | 50-70 | 10-35 | 16-50 | for M 10 | 95 10 002 515 | |
| 4846 | 35-150 | 50-185 | 35-70 | 50 | for M 10 | 95 10 002 528 | |
| 4846.1 | 35-150 | 50-185 | 35-70 | 50 | for M 12 | 95 10 002 531 | |

sm = sektor flerkoret - se = sektor massiv - rm = rund flerkoret - re = rund massiv

