



NON SPARKING WRENCHES

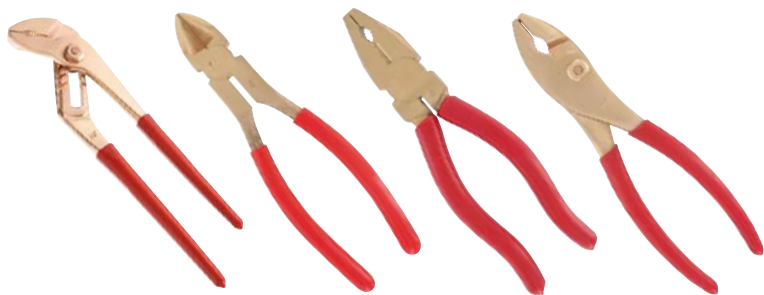
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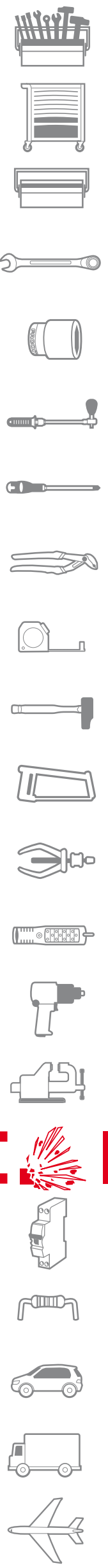
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FACOM ADF
NON SPARKING TOOLS

ADF RANGE

NEW "FACOM ADF" NON SPARKING TOOLS PROGRAMME

- The FACOM ADF tool range has been designed for use in explosive or flammable atmospheres, where "traditional" steel tools may accidentally create sparks due to friction, impact, or by falling on a hard surface.
- The entire FACOM ADF range is made from a special Copper - Beryllium alloy having better mechanical properties than the other alloys proposed for use in non sparking tools.
- FACOM has determined the composition of the Cu-Be alloy as well as its specific treatment according to the use of each tool.
- In addition to its non sparking properties, the Cu-Be alloy is also anti-magnetic and highly corrosion resistant. Having a lower density, it also significantly reduces user fatigue.
- FACOM ADF tools have been designed in accordance with the most widely used dimensional standards (ISO, DIN, BSI, NF, etc.) or adapted to perform the tool's main functions.

FACOM ADF tools can be used in a wide variety of fields, such as:

- Mining
- Oil and gas extraction (off-shore & on-shore)
- Refineries, petrochemicals Pipeline maintenance
- Energy production and transport (gas, electricity, etc.)
- Naval shipyards Aeronautical transport, airports
- Paint manufacture
- Manufacture of explosives & flammable products.
- Arsenals, munitions and explosive products storage.
- Applications requiring demagnetised tools (metal shavings, etc.).
- Farming - Grain silos ...

The certificate TUV (n°TUV-F 09 ATEX 0005 X) have been found to comply with standard for a use in explosive atmospheres and with the Essential Health and Safety Requirements following EN 1127-1, EN 13463-1 (2007) and EN 13463-5 (2003).

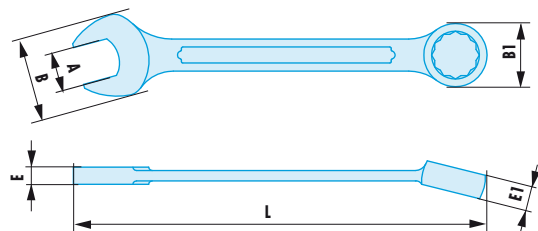
SAFETY FIRST

- Non sparking tools are not enough for protection from an explosion, other items adapted to the environment are necessary, such as: clothes, gloves, safety glasses and adapted materials.
- Tool's surface temperature must not be more than present gases temperature.
- Cu-Be alloy tools must not be in contact with acetylene (risk of spark).
- All Cu-Be alloy tools, in the state of finished product, presents no risk for the user. On the other hand any modification of these tools presents a risk of Cu-Be alloy particles liberation, harmful for the health.



Non sparking combination wrenches

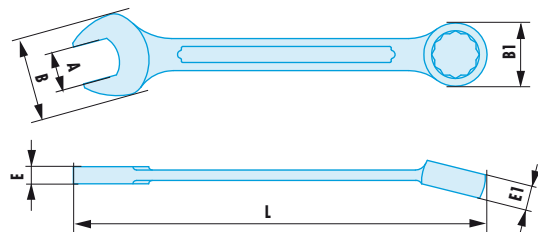
440.SR - Non sparking metric combination wrenches



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

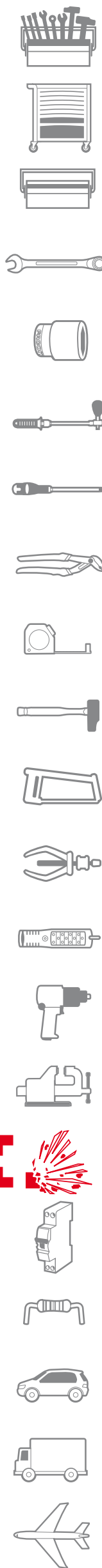
| ➤ | A [mm] | B [mm] | B1 [mm] | E [mm] | E1 [mm] | L [mm] | ΔΔ [g] |
|-----------------|--------|--------|---------|--------|---------|--------|--------|
| 440.6SR | 6 | 14,0 | 11,6 | 4,4 | 6 | 105 | 20 |
| 440.7SR | 7 | 17,5 | 14,5 | 5,0 | 7 | 120 | 25 |
| 440.8SR | 8 | 17,5 | 14,5 | 5,0 | 7 | 120 | 35 |
| 440.9SR | 9 | 22,0 | 18,0 | 5,4 | 8 | 135 | 40 |
| 440.10SR | 10 | 22,0 | 18,0 | 5,4 | 8 | 135 | 55 |
| 440.11SR | 11 | 26,5 | 21,0 | 6,0 | 9 | 150 | 55 |
| 440.12SR | 12 | 26,5 | 21,0 | 6,0 | 9 | 150 | 75 |
| 440.13SR | 13 | 30,0 | 23,0 | 6,6 | 10 | 175 | 75 |
| 440.14SR | 14 | 30,0 | 23,0 | 6,6 | 10 | 175 | 120 |
| 440.15SR | 15 | 35,0 | 27,0 | 7,6 | 11 | 195 | 125 |
| 440.16SR | 16 | 35,0 | 27,0 | 7,6 | 11,0 | 195 | 155 |
| 440.17SR | 17 | 35,0 | 27,0 | 7,6 | 11,0 | 195 | 155 |
| 440.18SR | 18 | 39,0 | 31,0 | 8,0 | 12,0 | 215 | 210 |
| 440.19SR | 19 | 39,0 | 31,0 | 8,0 | 12,0 | 215 | 210 |
| 440.20SR | 20 | 45,0 | 34,0 | 9,5 | 13,5 | 230 | 225 |
| 440.21SR | 21 | 45,0 | 34,0 | 9,5 | 13,5 | 230 | 225 |
| 440.22SR | 22 | 46,0 | 36,0 | 9,4 | 14,0 | 245 | 250 |
| 440.23SR | 23 | 49,0 | 38,0 | 9,4 | 15,2 | 265 | 250 |
| 440.24SR | 24 | 49,0 | 38,0 | 10,0 | 15,2 | 265 | 260 |
| 440.25SR | 25 | 49,0 | 38,0 | 9,4 | 15,2 | 265 | 260 |
| 440.26SR | 26 | 56,0 | 42,0 | 10,0 | 17,0 | 290 | 420 |
| 440.27SR | 27 | 56,0 | 42,0 | 11,4 | 17,0 | 290 | 420 |
| 440.30SR | 30 | 61,0 | 49,0 | 13,0 | 20,0 | 320 | 560 |
| 440.32SR | 32 | 65,0 | 52,0 | 14,0 | 21,0 | 340 | 670 |
| 440.34SR | 34 | 72,0 | 55,0 | 15,0 | 21,0 | 360 | 850 |
| 440.35SR | 35 | 72,0 | 55,0 | 15,0 | 21,0 | 360 | 890 |
| 440.36SR | 36 | 72,0 | 55,0 | 15,0 | 21,0 | 360 | 890 |
| 440.38SR | 38 | 82,0 | 64,0 | 15,0 | 21,0 | 430 | 1440 |
| 440.41SR | 41 | 82,0 | 64,0 | 15,0 | 21,0 | 430 | 1440 |
| 440.46SR | 46 | 90,0 | 70,0 | 16,0 | 22,0 | 480 | 1890 |
| 440.50SR | 50 | 98,0 | 77,0 | 17,0 | 23,0 | 520 | 2220 |
| 440.55SR | 55 | 108,0 | 83,0 | 18,0 | 23,0 | 560 | 2780 |
| 440.60SR | 60 | 115,0 | 89,0 | 20,0 | 25,0 | 595 | 3230 |
| 440.65SR | 65 | 125,0 | 95,0 | 21,0 | 27,0 | 595 | 3680 |
| 440.70SR | 70 | 142,0 | 112,0 | 24,0 | 29,0 | 630 | 4770 |

440.SR - Non sparking inch combination wrenches



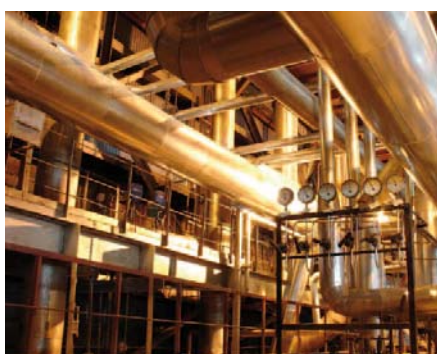
- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | A ["] | B [mm] | B1 [mm] | E [mm] | E1 [mm] | L [mm] | ΔΔ [g] |
|---------------------|---------|--------|---------|--------|---------|--------|--------|
| 440.1/4SR | 1/4" | 14,0 | 11,6 | 4,4 | 6,0 | 105 | 20 |
| 440.5/16SR | 5/16" | 17,5 | 14,5 | 5,0 | 7,0 | 120 | 40 |
| 440.3/8SR | 3/8" | 22,0 | 18,0 | 5,4 | 8,0 | 135 | 55 |
| 440.7/16SR | 7/16" | 26,5 | 21,0 | 6,0 | 9,0 | 150 | 55 |
| 440.1/2SR | 1/2" | 30,0 | 23,0 | 6,6 | 10,0 | 175 | 75 |
| 440.9/16SR | 9/16" | 30,0 | 23,0 | 6,6 | 10,0 | 175 | 120 |
| 440.19/32SR | 19/32" | 35,0 | 27,0 | 7,6 | 11,0 | 195 | 125 |
| 440.5/8SR | 5/8" | 35,0 | 27,0 | 7,6 | 11,0 | 195 | 155 |
| 440.11/16SR | 11/16" | 35,0 | 27,0 | 7,6 | 11,0 | 195 | 155 |
| 440.3/4SR | 3/4" | 39,0 | 31,0 | 8,0 | 12,0 | 215 | 210 |
| 440.13/16SR | 13/16" | 45,0 | 34,0 | 9,5 | 13,5 | 230 | 225 |
| 440.7/8SR | 7/8" | 46,0 | 36,0 | 9,4 | 14,0 | 245 | 250 |
| 440.15/16SR | 15/16" | 49,0 | 38,0 | 10,0 | 15,2 | 265 | 260 |
| 440.1PSR | 1" | 56,0 | 42,0 | 11,4 | 17,0 | 290 | 260 |
| 440.1P1/16SR | 1-1/16" | 56,0 | 42,0 | 11,4 | 17,0 | 290 | 420 |
| 440.1P1/8SR | 1-1/8" | 61,0 | 49,0 | 13,0 | 20,0 | 320 | 560 |
| 440.1P3/16SR | 1-3/16" | 61,0 | 49,0 | 13,0 | 20,0 | 320 | 560 |
| 440.1P1/4SR | 1-1/4" | 65,0 | 52,0 | 14,0 | 21,0 | 340 | 670 |
| 440.1P5/16SR | 1-5/16" | 72,0 | 52,0 | 15,0 | 21,0 | 360 | 850 |
| 440.1P3/8SR | 1-3/8" | 72,0 | 55,0 | 15,0 | 21,0 | 360 | 890 |



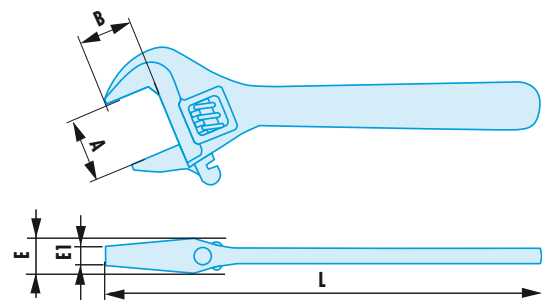
NON SPARKING TOOLS

FACOM HAS A VERY COMPREHENSIVE RANGE OF NON SPARKING TOOLS. For any non sparking tools not featured in the catalogue please contact your Facom representative or local dealer.



Non sparking adjustable wrenches

113A.SR - Non sparking adjustable wrenches

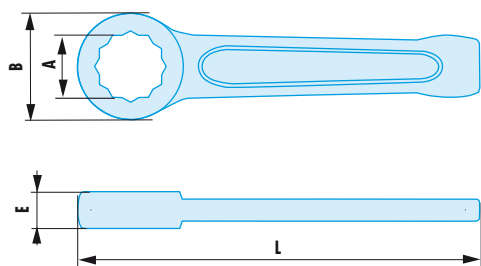


- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➔ | A [mm] | B [mm] | E [mm] | E1 [mm] | L [mm] | ΔΔ [g] |
|------------------|--------|--------|--------|---------|--------|--------|
| 113A.6SR | 18 | 18 | 10,8 | 8,0 | 150 | 135 |
| 113A.8SR | 24 | 24 | 13,3 | 9,0 | 200 | 280 |
| 113A.10SR | 30 | 28 | 15,7 | 10,6 | 250 | 440 |
| 113A.12SR | 36 | 33 | 18,8 | 11,2 | 300 | 720 |
| 113A.15SR | 46 | 42 | 23,4 | 13,7 | 375 | 1410 |
| 113A.18SR | 55 | 51 | 26,7 | 15,0 | 450 | 2260 |

Non sparking impact wrenches

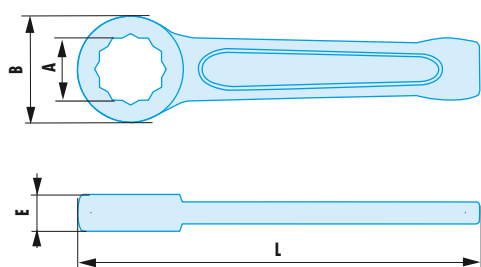
50.SR - Non sparking metric impact ring wrenches



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

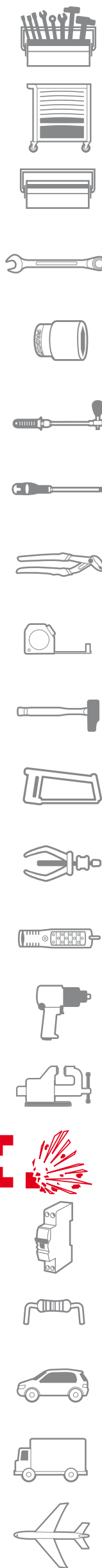
| ➤ | A [mm] | B [mm] | E [mm] | L [mm] | ΔΔ [g] |
|-----------------|--------|--------|--------|--------|--------|
| 50.17SR | 17 | 32 | 12,0 | 145 | 210 |
| 50.19SR | 19 | 32 | 12,0 | 145 | 200 |
| 50.22SR | 22 | 42 | 14,0 | 165 | 245 |
| 50.24SR | 24 | 42 | 14,0 | 165 | 235 |
| 50.27SR | 27 | 46 | 16,0 | 175 | 350 |
| 50.30SR | 30 | 53 | 16,0 | 185 | 475 |
| 50.32SR | 32 | 53 | 16,0 | 185 | 465 |
| 50.34SR | 34 | 58 | 19,0 | 205 | 580 |
| 50.36SR | 36 | 58 | 19,0 | 205 | 580 |
| 50.38SR | 38 | 64 | 20,0 | 225 | 790 |
| 50.41SR | 41 | 64 | 20,0 | 225 | 755 |
| 50.46SR | 46 | 73 | 22,0 | 235 | 990 |
| 50.50SR | 50 | 78 | 23,0 | 250 | 1145 |
| 50.55SR | 55 | 86 | 23,5 | 265 | 1440 |
| 50.60SR | 60 | 92 | 25,5 | 274 | 1620 |
| 50.65SR | 65 | 102 | 28,0 | 298 | 1995 |
| 50.70SR | 70 | 108 | 31,5 | 320 | 2435 |
| 50.75SR | 75 | 113 | 33,0 | 326 | 3010 |
| 50.80SR | 80 | 124 | 34,0 | 350 | 3600 |
| 50.85SR | 85 | 130 | 36,0 | 355 | 4330 |
| 50.90SR | 90 | 142 | 39,0 | 390 | 5500 |
| 50.95SR | 95 | 142 | 39,0 | 390 | 5450 |
| 50.100SR | 100 | 155 | 43,0 | 420 | 7080 |
| 50.105SR | 105 | 155 | 43,0 | 420 | 7000 |
| 50.110SR | 110 | 168 | 45,0 | 450 | 9130 |
| 50.120SR | 120 | 182 | 50,0 | 480 | 11000 |
| 50.130SR | 130 | 200 | 57,0 | 520 | 12610 |
| 50.140SR | 140 | 200 | 57,0 | 520 | 13000 |
| 50.150SR | 150 | 220 | 58,0 | 565 | 14500 |

50.SR - Non sparking inch impact ring wrenches



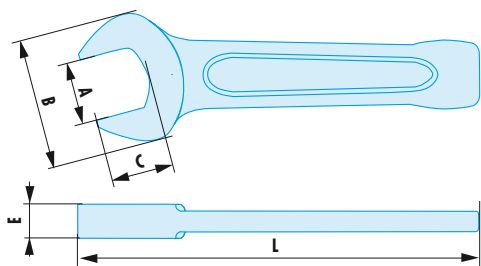
- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | A ["] | B [mm] | E [mm] | L [mm] | ΔΔ [g] |
|---------------------|----------|--------|--------|--------|--------|
| 50.11/16SR | 11/16" | 32 | 12,0 | 145 | 210 |
| 50.3/4SR | 3/4" | 32 | 12,0 | 145 | 200 |
| 50.7/8SR | 7/8" | 42 | 14,0 | 165 | 245 |
| 50.1PSR | 1" | 46 | 16,0 | 175 | 350 |
| 50.1P1/16SR | 1-1/16" | 46 | 16,0 | 175 | 350 |
| 50.1P1/8SR | 1-1/8" | 53 | 16,0 | 185 | 455 |
| 50.1P3/16SR | 1-3/16" | 53 | 16,0 | 185 | 475 |
| 50.1P1/4SR | 1-1/4" | 53 | 16,0 | 185 | 470 |
| 50.1P3/8SR | 1-3/8" | 58 | 19,0 | 205 | 560 |
| 50.1P1/2SR | 1-1/2" | 64 | 28,0 | 225 | 790 |
| 50.1P5/8SR | 1-5/8" | 64 | 28,0 | 225 | 755 |
| 50.1P3/4SR | 1-3/4" | 73 | 22,0 | 235 | 1020 |
| 50.1P13/16SR | 1-13/16" | 73 | 22,0 | 235 | 990 |
| 50.2PSR | 2" | 78 | 23,0 | 250 | 1145 |
| 50.2P1/16SR | 2-1/16" | 86 | 23,5 | 265 | 1145 |
| 50.2P3/16SR | 2-3/16" | 86 | 23,5 | 265 | 1350 |
| 50.2P13/64SR | 2-13/64" | 86 | 23,5 | 265 | 1350 |
| 50.2P5/16SR | 2-5/16" | 92 | 25,5 | 274 | 1620 |
| 50.2P3/8SR | 2-3/8" | 92 | 25,5 | 274 | 1620 |
| 50.2P1/2SR | 2-1/2" | 102 | 30,0 | 298 | 1900 |
| 50.2P9/16SR | 2-9/16" | 102 | 30,0 | 298 | 1900 |
| 50.2P5/8SR | 2-5/8" | 102 | 30,0 | 298 | 1900 |
| 50.2P3/4SR | 2-3/4" | 108 | 31,5 | 320 | 2270 |
| 50.2P15/16SR | 2-15/16" | 113 | 33,0 | 326 | 2680 |
| 50.3PSR | 3" | 113 | 33,0 | 326 | 2680 |
| 50.3P1/16SR | 3-1/16" | 124 | 34,0 | 350 | 2820 |
| 50.3P1/8SR | 3-1/8" | 124 | 34,0 | 350 | 2820 |
| 50.3P3/8SR | 3-3/8" | 130 | 36,0 | 355 | 4000 |
| 50.3P9/16SR | 3-9/16" | 142 | 39,0 | 390 | 5300 |
| 50.3P3/4SR | 3-3/4" | 142 | 39,0 | 390 | 5300 |
| 50.3P15/16SR | 3-15/16" | 155 | 43,0 | 420 | 6730 |
| 50.4P1/8SR | 4-1/8" | 155 | 43,0 | 420 | 6730 |



Non sparking wrenches

49.SR - Non sparking metric impact open end wrenches

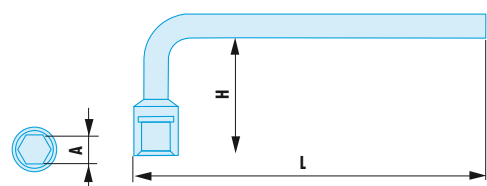


- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | A [mm] | B [mm] | C [mm] | E [mm] | L [mm] | ΔΔ [g] |
|-----------------|--------|--------|--------|--------|--------|--------|
| 49.17SR | 17 | 40,5 | 19 | 11,0 | 125 | 150 |
| 49.19SR | 19 | 40,5 | 19 | 11,0 | 125 | 150 |
| 49.22SR | 22 | 46,0 | 22 | 12,0 | 135 | 195 |
| 49.24SR | 24 | 50,0 | 24 | 12,0 | 150 | 245 |
| 49.27SR | 27 | 57,0 | 27 | 15,0 | 175 | 335 |
| 49.30SR | 30 | 64,0 | 30 | 16,0 | 190 | 435 |
| 49.32SR | 32 | 66,0 | 32 | 16,0 | 190 | 515 |
| 49.36SR | 36 | 75,0 | 36 | 18,0 | 210 | 725 |
| 49.38SR | 38 | 82,0 | 38 | 18,0 | 220 | 955 |
| 49.41SR | 41 | 87,0 | 41 | 18,5 | 230 | 955 |
| 49.46SR | 46 | 98,0 | 46 | 20,0 | 250 | 1225 |
| 49.50SR | 50 | 108,0 | 50 | 20,5 | 275 | 1340 |
| 49.52SR | 52 | 108,0 | 52 | 20,5 | 275 | 1500 |
| 49.55SR | 55 | 117,0 | 55 | 23,0 | 305 | 1665 |
| 49.60SR | 60 | 128,0 | 60 | 23,5 | 315 | 2190 |
| 49.65SR | 65 | 141,0 | 65 | 27,5 | 335 | 2670 |
| 49.70SR | 70 | 156,0 | 70 | 28,5 | 370 | 3250 |
| 49.75SR | 75 | 162,0 | 75 | 29,0 | 375 | 3660 |
| 49.80SR | 80 | 174,0 | 80 | 32,0 | 400 | 4500 |
| 49.85SR | 85 | 174,0 | 85 | 32,0 | 400 | 5290 |
| 49.90SR | 90 | 194,0 | 90 | 36,0 | 445 | 6640 |
| 49.95SR | 95 | 194,0 | 95 | 36,0 | 445 | 6640 |
| 49.100SR | 100 | 228,0 | 100 | 43,0 | 485 | 8850 |
| 49.110SR | 110 | 238,0 | 110 | 45,0 | 513 | 11060 |
| 49.120SR | 120 | 250,0 | 120 | 51,0 | 530 | 11060 |
| 49.130SR | 130 | 265,0 | 130 | 53,0 | 560 | 14800 |
| 49.140SR | 140 | 290,0 | 140 | 56,0 | 630 | 15850 |
| 49.150SR | 150 | 290,0 | 150 | 56,0 | 630 | 15850 |

Non sparking box wrenches

75.SR - Non sparking metric angled socket wrenches

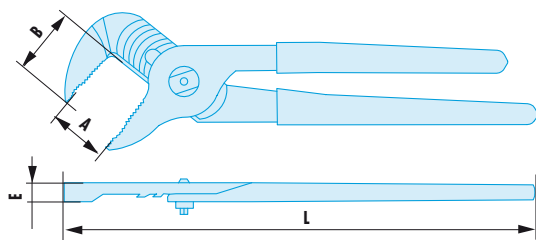
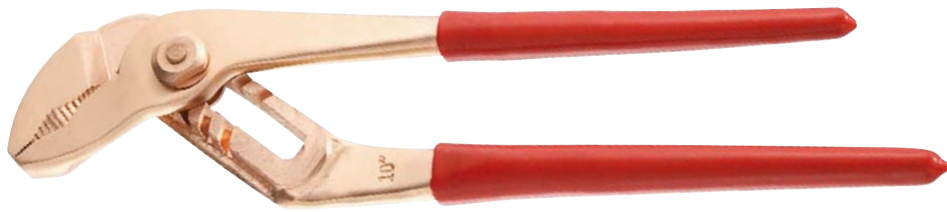


- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | A [mm] | H [mm] | L [mm] | ΔΔ [g] |
|----------------|--------|--------|--------|--------|
| 75.6SR | 6 | 29 | 120 | 100 |
| 75.8SR | 8 | 33 | 144 | 150 |
| 75.10SR | 10 | 37 | 168 | 200 |
| 75.12SR | 12 | 42 | 216 | 220 |
| 75.13SR | 13 | 45 | 240 | 250 |
| 75.14SR | 14 | 45 | 245 | 300 |
| 75.15SR | 15 | 48 | 250 | 350 |
| 75.16SR | 16 | 48 | 255 | 500 |
| 75.17SR | 17 | 51 | 260 | 550 |
| 75.18SR | 18 | 53 | 265 | 550 |
| 75.19SR | 19 | 55 | 270 | 550 |
| 75.20SR | 20 | 57 | 272 | 600 |
| 75.21SR | 21 | 57 | 275 | 750 |
| 75.22SR | 22 | 59 | 278 | 750 |
| 75.23SR | 23 | 60 | 282 | 800 |
| 75.24SR | 24 | 63 | 286 | 850 |
| 75.27SR | 27 | 69 | 294 | 900 |
| 75.30SR | 30 | 75 | 302 | 1000 |
| 75.32SR | 32 | 81 | 310 | 1100 |
| 75.36SR | 36 | 85 | 330 | 1300 |
| 75.41SR | 41 | 90 | 350 | 1380 |

Non sparking multigrip pliers

482.SR - Non sparking multigrip pliers

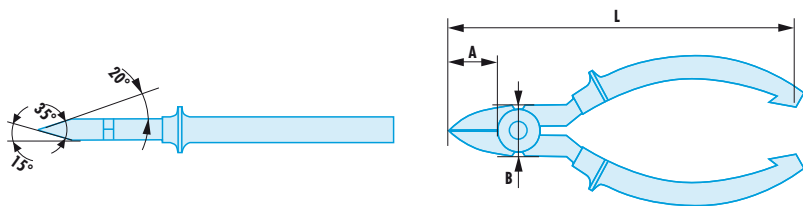


- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses sheaths in overmoulded antistatic pvc to prevent any risk of sparks.

| ➤ | A [mm] | B [mm] | E [mm] | L [mm] | ΔΔ [g] |
|-----------------|--------|--------|--------|--------|--------|
| 482.15SR | 25 | 26 | 8 | 150 | 150 |
| 482.25SR | 45 | 36 | 10 | 250 | 455 |
| 482.30SR | 55 | 38 | 11 | 300 | 745 |
| 482.35SR | 55 | 42 | 11 | 350 | 790 |

Non sparking cutting pliers

482.SR - Non sparking cutting pliers

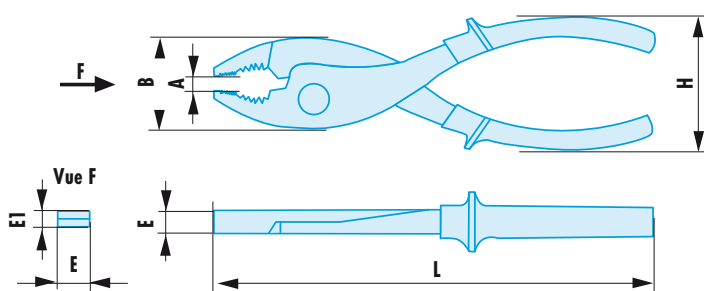
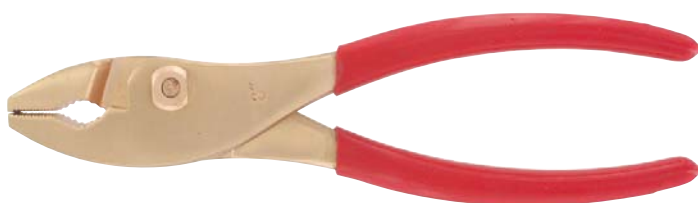


- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses sheaths in overmoulded antistatic pvc to prevent any risk of sparks.
- Cutting edges designed specifically for easy cutting and extended lifetime of the tool.

| ➤ | A [mm] | B [mm] | L [mm] | ΔΔ [g] |
|-----------------|--------|--------|--------|--------|
| 192.16SR | 22 | 22 | 155 | 205 |
| 192.20SR | 30 | 28 | 198 | 310 |

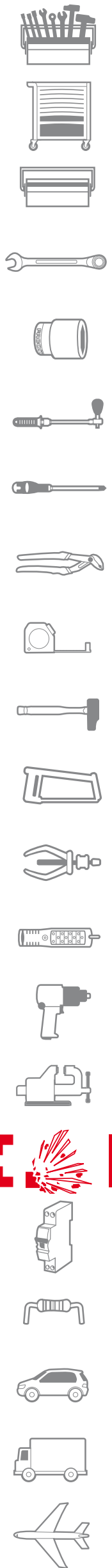
Non sparking motorist pliers

186.SR - Non sparking motorist pliers



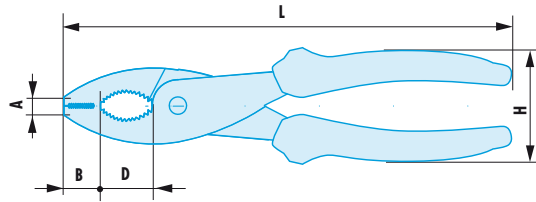
- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses sheaths in overmoulded antistatic pvc to prevent any risk of sparks.

| ➤ | A [mm] | B [mm] | E [mm] | E1 [mm] | H [mm] | L [mm] | ΔΔ [g] |
|----------------|--------|--------|--------|---------|--------|--------|--------|
| 186.7SR | 8 | 26 | 9 | 6 | 43 | 153 | 215 |
| 186.8SR | 13 | 36 | 12 | 7 | 53 | 203 | 325 |



Non sparking pliers

Non sparking gas plier

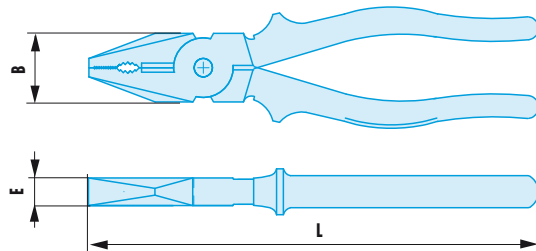


- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses sheaths in overmoulded antistatic pvc to prevent any risk of sparks.

| FACOM | A [mm] | B [mm] | d [mm] | H [mm] | L [mm] | $\Delta\Delta$ [g] |
|----------------|--------|--------|--------|--------|--------|--------------------|
| 186.9SR | 7 | 16 | 24 | 50 | 203 | 350 |

Non sparking Lineman's pliers

Non sparking Lineman's pliers

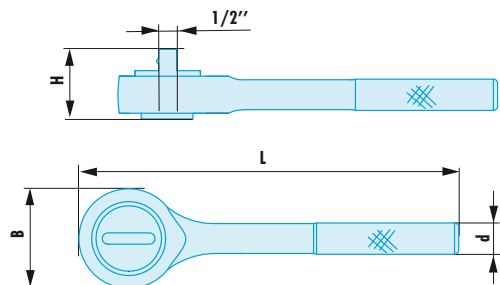


- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses sheaths in overmoulded antistatic pvc to prevent any risk of sparks.
- Cutting edges designed specifically for easy cutting and extended lifetime of the tool.

| FACOM | B [mm] | E [mm] | L [mm] | $\Delta\Delta$ [g] |
|-----------------|--------|--------|--------|--------------------|
| 187.16SR | 24 | 10 | 150 | 180 |
| 187.18SR | 26 | 11 | 175 | 306 |
| 187.20SR | 28 | 12 | 200 | 405 |
| 187.22SR | 32 | 13 | 250 | 502 |

1/2" to 1" Non sparking ratchets

■ Non sparking 1/2" - 3/4" - 1" ratchets

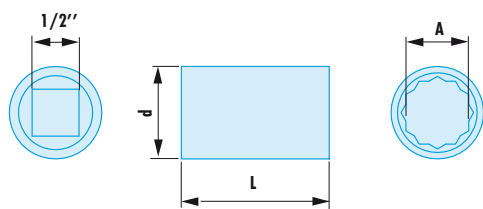


- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- The entire ratchet mechanism is made in Copper-Beryllium.

| ⇒ | A [mm] | Square ["] | d [mm] | H [mm] | L [mm] | ΔΔ [g] |
|----------------|--------|------------|--------|--------|--------|--------|
| S.155SR | 48 | 1/2" | 17 | 43,6 | 245 | 690 |
| K.149SR | 70 | 3/4" | 21 | 58,0 | 320 | 1570 |
| M.151SR | 84 | 1" | 26 | 70,0 | 550 | 3400 |

1/2" Non sparking sockets

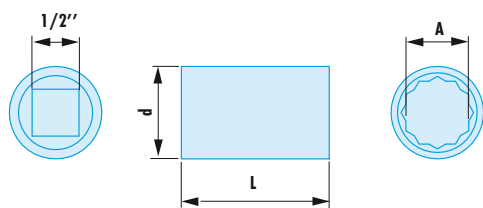
■ Non sparking 1/2" metric 12-point sockets



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

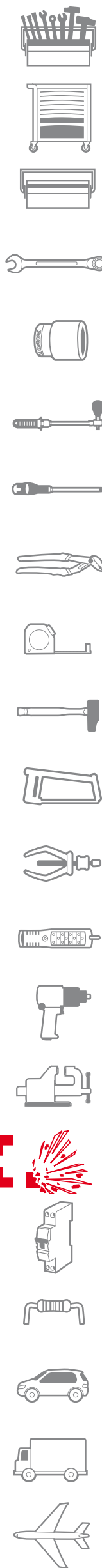
| ⇒ | A [mm] | d maxi [mm] | L [mm] | ΔΔ [g] |
|---------------|--------|-------------|--------|--------|
| S.6SR | 6 | 24 | 40 | 75 |
| S.7SR | 7 | 24 | 40 | 80 |
| S.8SR | 8 | 24 | 40 | 80 |
| S.9SR | 9 | 24 | 40 | 80 |
| S.10SR | 10 | 24 | 40 | 80 |
| S.11SR | 11 | 24 | 40 | 80 |
| S.12SR | 12 | 24 | 40 | 80 |
| S.13SR | 13 | 24 | 40 | 80 |
| S.14SR | 14 | 24 | 40 | 80 |
| S.15SR | 15 | 25 | 40 | 85 |
| S.16SR | 16 | 25 | 40 | 85 |
| S.17SR | 17 | 25 | 40 | 90 |
| S.18SR | 18 | 26 | 42 | 90 |
| S.19SR | 19 | 28 | 42 | 110 |
| S.20SR | 20 | 29 | 42 | 120 |
| S.21SR | 21 | 30 | 43 | 140 |
| S.22SR | 22 | 31 | 43 | 145 |
| S.23SR | 23 | 33 | 43 | 160 |
| S.24SR | 24 | 34 | 43 | 185 |
| S.25SR | 25 | 36 | 43 | 200 |
| S.26SR | 26 | 37 | 43 | 210 |
| S.27SR | 27 | 38 | 46 | 235 |
| S.28SR | 28 | 39 | 46 | 245 |
| S.29SR | 29 | 41 | 46 | 250 |
| S.30SR | 30 | 42 | 46 | 285 |
| S.32SR | 32 | 44 | 46 | 320 |

■ S.SR - Non sparking 1/2" inch 12-point sockets



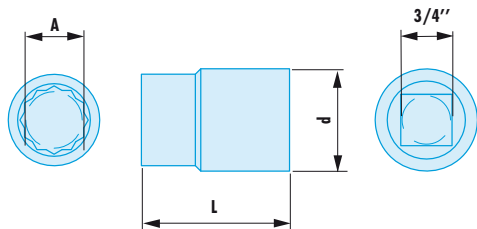
- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ⇒ | d maxi [mm] | L [mm] | ΔΔ [g] |
|-------------------|-------------|--------|--------|
| S.5/16SR | 24 | 40 | 78 |
| S.3/8SR | 24 | 40 | 78 |
| S.7/16SR | 24 | 40 | 79 |
| S.1/2SR | 24 | 40 | 79 |
| S.9/16SR | 24 | 40 | 80 |
| S.5/8SR | 25 | 40 | 90 |
| S.11/16SR | 26 | 40 | 95 |
| S.3/4SR | 28 | 42 | 100 |
| S.13/16SR | 30 | 43 | 120 |
| S.7/8SR | 32 | 43 | 140 |
| S.15/16SR | 34 | 43 | 150 |
| S.1PSR | 36 | 43 | 100 |
| S.1P1/16SR | 38 | 46 | 240 |
| S.1P1/4SR | 43 | 46 | 275 |
| S.1P7/16SR | 49 | 50 | 310 |



3/4" Non sparking sockets

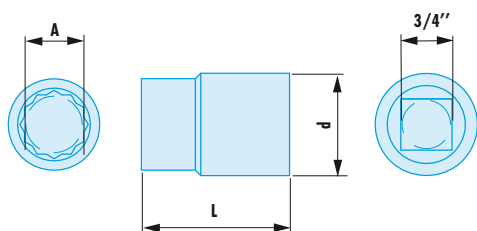
▣ K.SR - Non sparking 3/4" metric 12-point sockets



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | A [mm] | d maxi [mm] | L [mm] | ΔΔ [g] |
|---------------|--------|-------------|--------|--------|
| K.17SR | 17 | 38 | 50 | 246 |
| K.19SR | 19 | 38 | 50 | 246 |
| K.21SR | 21 | 38 | 55 | 268 |
| K.22SR | 22 | 38 | 55 | 268 |
| K.23SR | 23 | 40 | 55 | 306 |
| K.24SR | 24 | 40 | 55 | 307 |
| K.26SR | 26 | 40 | 55 | 307 |
| K.27SR | 27 | 40 | 55 | 312 |
| K.28SR | 28 | 41 | 55 | 339 |
| K.29SR | 29 | 42 | 55 | 350 |
| K.30SR | 30 | 43 | 60 | 410 |
| K.32SR | 32 | 45 | 60 | 465 |
| K.34SR | 34 | 48 | 60 | 480 |
| K.36SR | 36 | 50 | 60 | 510 |
| K.38SR | 38 | 53 | 60 | 555 |
| K.41SR | 41 | 57 | 65 | 660 |
| K.46SR | 46 | 63 | 65 | 830 |
| K.50SR | 50 | 68 | 70 | 945 |

▣ K.SR - Non sparking 3/4" inch 12-point sockets

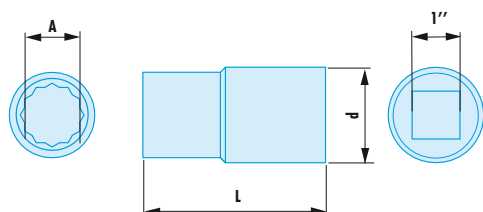


- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | d maxi [mm] | L [mm] | ΔΔ [g] |
|--------------------|-------------|--------|--------|
| K.3/4SR | 38 | 50 | 240 |
| K.13/16SR | 38 | 55 | 262 |
| K.7/8SR | 38 | 55 | 267 |
| K.15/16SR | 40 | 55 | 305 |
| K.1PSR | 40 | 55 | 310 |
| K.1P1/16SR | 40 | 55 | 315 |
| K.1P1/8SR | 43 | 55 | 245 |
| K.1P3/16SR | 44 | 60 | 400 |
| K.1P1/4SR | 46 | 60 | 437 |
| K.1P5/16SR | 48 | 60 | 472 |
| K.1P3/8SR | 50 | 60 | 515 |
| K.1P7/16SR | 52 | 60 | 525 |
| K.1P1/2SR | 54 | 60 | 580 |
| K.1P5/8SR | 58 | 65 | 702 |
| K.1P3/4SR | 62 | 65 | 761 |
| K.1P13/16SR | 63 | 65 | 830 |
| K.1P7/8SR | 66 | 65 | 850 |
| K.2PSR | 69 | 70 | 930 |

1" Non sparking sockets

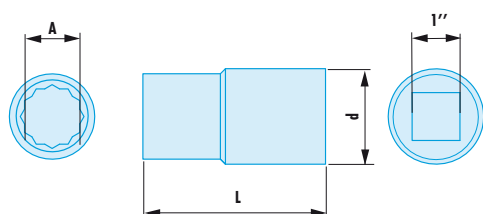
■ M.SR - Non sparking 1" metric 12-point sockets



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

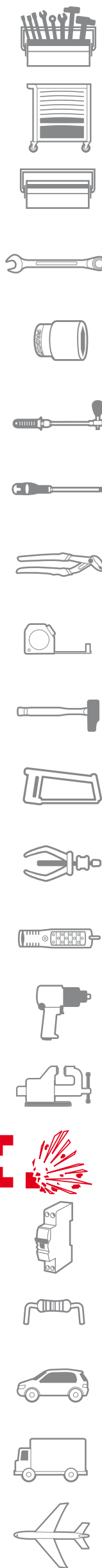
| ➤ | A [mm] | d maxi [mm] | L [mm] | ΔΔ [g] |
|---------------|--------|-------------|--------|--------|
| M.22SR | 22 | 48 | 55 | 360 |
| M.24SR | 24 | 48 | 55 | 370 |
| M.26SR | 26 | 48 | 55 | 380 |
| M.27SR | 27 | 48 | 55 | 395 |
| M.28SR | 28 | 48 | 55 | 400 |
| M.29SR | 29 | 48 | 55 | 400 |
| M.30SR | 30 | 48 | 60 | 445 |
| M.31SR | 31 | 48 | 60 | 450 |
| M.32SR | 32 | 48 | 60 | 480 |
| M.34SR | 34 | 50 | 60 | 500 |
| M.36SR | 36 | 52 | 65 | 505 |
| M.38SR | 38 | 55 | 65 | 570 |
| M.41SR | 41 | 58 | 70 | 630 |
| M.46SR | 46 | 64 | 75 | 785 |
| M.50SR | 50 | 68 | 75 | 890 |
| M.55SR | 55 | 74 | 80 | 1090 |
| M.60SR | 60 | 81 | 85 | 1220 |
| M.65SR | 65 | 88 | 90 | 1455 |
| M.70SR | 70 | 95 | 90 | 1550 |
| M.75SR | 75 | 103 | 95 | 2160 |
| M.80SR | 80 | 110 | 95 | 2405 |

■ M.SR - Non sparking 1" inch 12-point sockets



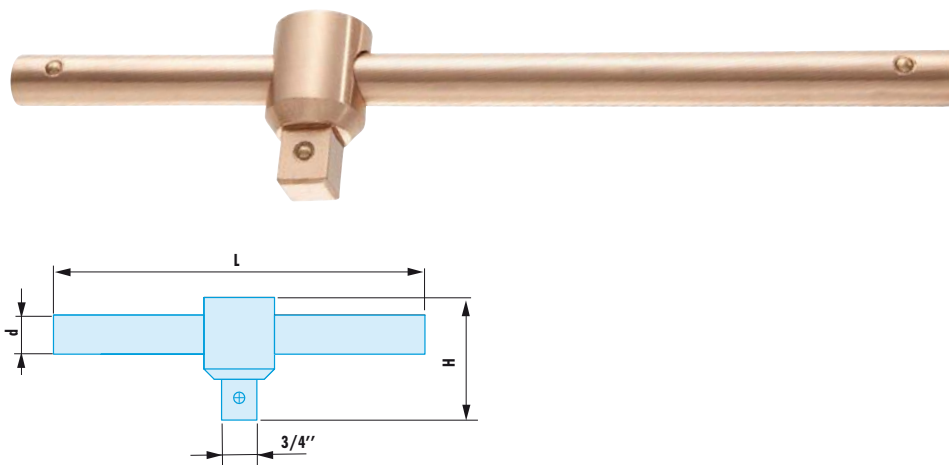
- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | d maxi [mm] | L [mm] | ΔΔ [g] |
|-------------------|-------------|--------|--------|
| M.1P1/16SR | 48 | 55 | 395 |
| M.1P1/8SR | 48 | 55 | 400 |
| M.1P3/16SR | 48 | 60 | 445 |
| M.1P1/4SR | 48 | 60 | 470 |
| M.1P5/16SR | 48 | 60 | 485 |
| M.1P3/8SR | 50 | 60 | 490 |
| M.1P7/16SR | 52 | 65 | 520 |
| M.1P1/2SR | 55 | 65 | 500 |
| M.1P5/8SR | 58 | 70 | 635 |
| M.1P7/8SR | 66 | 75 | 780 |
| M.2PSR | 68 | 75 | 910 |
| M.2P1/4SR | 77 | 80 | 1190 |
| M.2P1/2SR | 85 | 90 | 1375 |
| M.2P3/4SR | 95 | 90 | 1505 |
| M.3PSR | 104 | 95 | 1670 |



Non sparking accessories

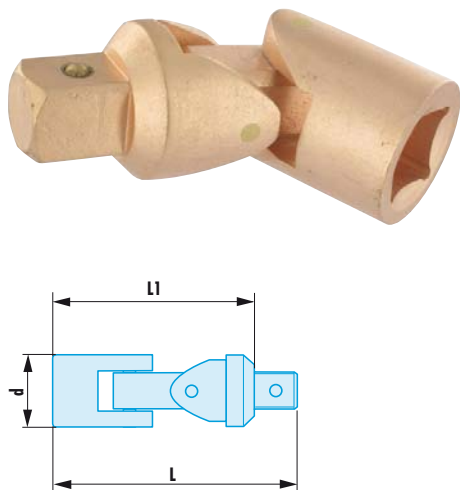
SKM.120SR - Non sparking 1/2" - 3/4" - 1" sliding tee



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ☞ | Square ["] | d [mm] | H [mm] | L [mm] | ΔΔ [g] |
|----------------|------------|--------|--------|--------|--------|
| S.120SR | 1/2" | 13 | 45 | 250 | 330 |
| K.120SR | 3/4" | 21 | 62 | 400 | 1335 |
| M.120SR | 1" | 21 | 72 | 400 | 1620 |

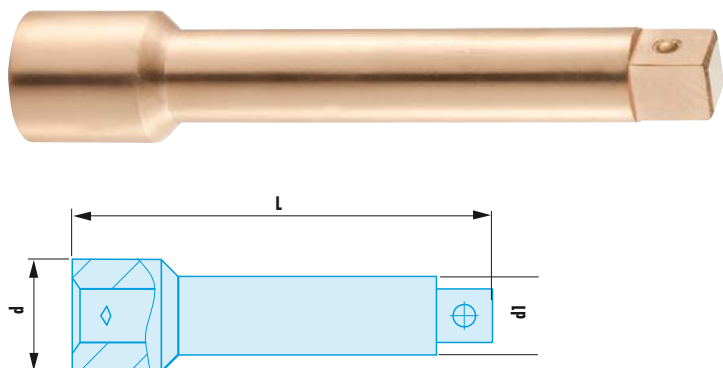
SKM.240SR - Non sparking 1/2" - 3/4" - 1" universal joints



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ☞ | Square ["] | d [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|----------------|------------|--------|--------|---------|--------|
| S.240SR | 1/2" | 25 | 80 | 65 | 185 |
| K.240SR | 3/4" | 38 | 110 | 90 | 500 |
| M.240SR | 1" | 48 | 133 | 95 | 1000 |

SKM.SR - Non sparking 1/2" - 3/4" - 1" extensions

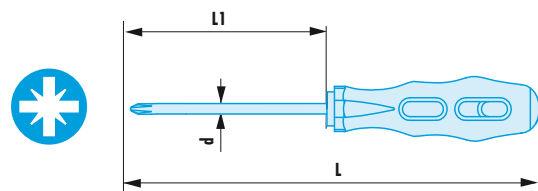


- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ☞ | Square ["] | d [mm] | d1 [mm] | L [mm] | ΔΔ [g] |
|----------------|------------|--------|---------|--------|--------|
| S.208SR | 1/2" | 24 | 16,5 | 100 | 245 |
| S.210SR | 1/2" | 24 | 16,5 | 125 | 260 |
| S.212SR | 1/2" | 24 | 16,5 | 200 | 485 |
| S.215SR | 1/2" | 24 | 16,5 | 250 | 510 |
| K.210SR | 3/4" | 35 | 25,0 | 200 | 960 |
| M.210SR | 1" | 45 | 34,0 | 200 | 1580 |

Non sparking screwdrivers

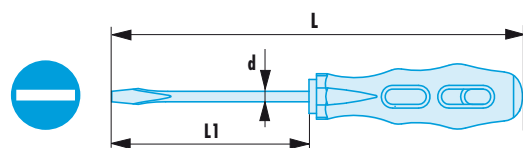
AND.SR - non sparking screwdriver for Pozidriv® heads



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wood handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.

| ➤ | Pozidriv [No] | d [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|-------------------|---------------|--------|--------|---------|--------|
| AND0X75SR | PZ0 | 3,0 | 150 | 50 | 35 |
| AND1X75SR | PZ1 | 4,5 | 175 | 75 | 45 |
| AND2X100SR | PZ2 | 6,0 | 200 | 100 | 85 |
| AND3X150SR | PZ3 | 8,0 | 250 | 150 | 145 |
| AND4X200SR | PZ4 | 10,0 | 320 | 200 | 230 |

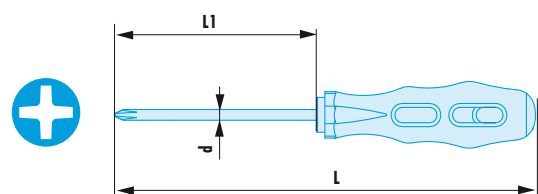
AN.SR - non sparking screwdriver for slotted heads



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.

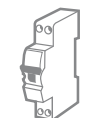
| ➤ | d [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|-------------------|--------|--------|---------|--------|
| AN3X50SR | 3,0 | 150 | 50 | 35 |
| AN4.5X50SR | 4,5 | 150 | 50 | 43 |
| AN3X75SR | 3,0 | 175 | 75 | 35 |
| AN4X75SR | 4,0 | 175 | 75 | 45 |
| AN4X50SR | 4,0 | 200 | 100 | 45 |
| AN5X100SR | 5,0 | 200 | 100 | 75 |
| AN6X100SR | 6,0 | 200 | 100 | 85 |
| AN6X150SR | 6,0 | 250 | 150 | 110 |
| AN7X150SR | 7,0 | 250 | 150 | 125 |
| AN8X150SR | 8,0 | 250 | 150 | 140 |
| AN8X200SR | 8,0 | 320 | 200 | 165 |
| AN9X250SR | 9,0 | 370 | 250 | 185 |
| AN11X250SR | 11,0 | 400 | 250 | 260 |
| AN10X300SR | 10,0 | 450 | 300 | 245 |
| AN11X350SR | 11,0 | 500 | 350 | 320 |
| AN12X400SR | 12,0 | 550 | 400 | 450 |
| AN13X450SR | 13,0 | 600 | 450 | 530 |

AND.SR - non sparking screwdriver for Phillips® heads



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.

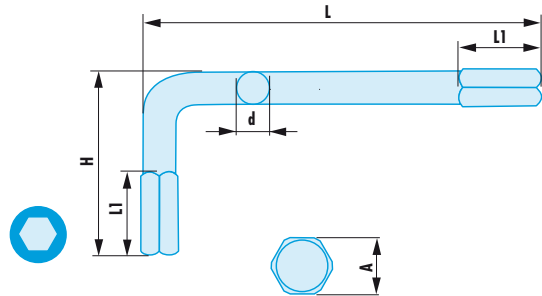
| ➤ | Phillips [No] | d [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|-------------------|---------------|--------|--------|---------|--------|
| ANP0X50SR | PH0 | 3 | 150 | 50 | 35 |
| ANP1X75SR | PH1 | 5 | 175 | 75 | 70 |
| ANP1X100SR | PH1 | 5 | 200 | 100 | 75 |
| ANP2X100SR | PH2 | 6 | 200 | 100 | 100 |
| ANP2X125SR | PH2 | 6 | 225 | 125 | 110 |
| ANP3X150SR | PH3 | 8 | 250 | 150 | 165 |
| ANP4X200SR | PH4 | 8 | 320 | 200 | 185 |
| ANP4X300SR | PH4 | 9 | 450 | 300 | 245 |
| ANP4X400SR | PH4 | 9 | 550 | 400 | 295 |



Non sparking screwdrivers, keys

Non sparking hexagon keys

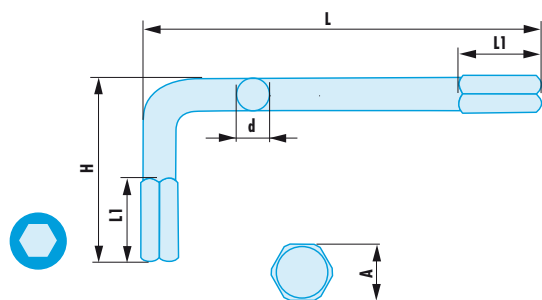
82H.SR - Non sparking metric keys



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | A [mm] | L1 [mm] | d [mm] | H [mm] | L [mm] | ΔΔ [g] |
|------------------|--------|---------|--------|--------|--------|--------|
| 82H.1.5SR | 1,5 | 5 | 3,0 | 13 | 38 | 5 |
| 82H.2SR | 2,0 | 5 | 3,0 | 13 | 38 | 5 |
| 82H.3SR | 3,0 | 7 | 3,7 | 25 | 59 | 10 |
| 82H.4SR | 4,0 | 10 | 3,8 | 30 | 65 | 10 |
| 82H.5SR | 5,0 | 10 | 4,5 | 32 | 79 | 15 |
| 82H.6SR | 6,0 | 15 | 5,5 | 37 | 85 | 25 |
| 82H.7SR | 7,0 | 20 | 6,0 | 43 | 88 | 35 |
| 82H.8SR | 8,0 | 20 | 7,0 | 44 | 92 | 50 |
| 82H.9SR | 9,0 | 20 | 8,0 | 44 | 97 | 60 |
| 82H.10SR | 10,0 | 20 | 9,0 | 45 | 110 | 80 |
| 82H.11SR | 11,0 | 20 | 10,0 | 48 | 119 | 100 |
| 82H.12SR | 12,0 | 20 | 11,0 | 52 | 130 | 145 |
| 82H.13SR | 13,0 | 20 | 11,5 | 54 | 140 | 180 |
| 82H.14SR | 14,0 | 25 | 12,0 | 58 | 150 | 210 |
| 82H.16SR | 16,0 | 25 | 14,0 | 63 | 162 | 300 |
| 82H.17SR | 17,0 | 30 | 15,0 | 65 | 168 | 370 |
| 82H.18SR | 18,0 | 30 | 16,0 | 69 | 173 | 450 |
| 82H.19SR | 19,0 | 30 | 17,0 | 72 | 177 | 490 |
| 82H.22SR | 22,0 | 35 | 20,0 | 77 | 186 | 675 |
| 82H.23SR | 23,0 | 35 | 21,0 | 79 | 189 | 725 |
| 82H.24SR | 24,0 | 35 | 22,0 | 82 | 192 | 825 |
| 82H.27SR | 27,0 | 35 | 25,0 | 93 | 213 | 1220 |
| 82H.32SR | 32,0 | 40 | 30,0 | 116 | 266 | 2065 |
| 82H.36SR | 36,0 | 40 | 34,0 | 128 | 294 | 2905 |
| 82H.41SR | 41,0 | 40 | 39,0 | 140 | 320 | 4120 |

82H.SR - Non sparking inch keys

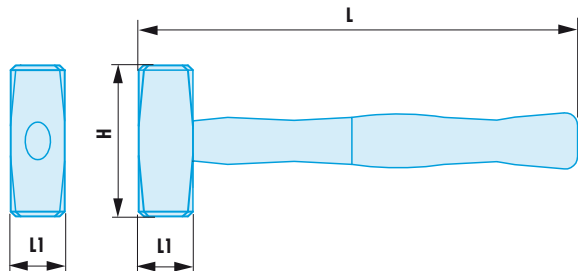


- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | A ["] | L1 [mm] | d [mm] | H [mm] | L [mm] | ΔΔ [g] |
|---------------------|---------|---------|--------|--------|--------|--------|
| 82H.1/16SR | 1/16" | 5 | 3,0 | 13 | 38 | 5 |
| 82H.5/64SR | 5/64" | 5 | 3,0 | 13 | 38 | 5 |
| 82H.3/32SR | 3/32" | 6 | 3,3 | 13 | 38 | 5 |
| 82H.7/64SR | 7/64" | 7 | 3,8 | 24 | 58 | 10 |
| 82H.1/8SR | 1/8" | 7 | 3,8 | 24 | 58 | 10 |
| 82H.9/64SR | 9/64" | 10 | 4,0 | 29 | 64 | 10 |
| 82H.5/32SR | 5/32" | 10 | 4,0 | 30 | 65 | 10 |
| 82H.3/16SR | 3/16" | 10 | 4,5 | 31 | 79 | 15 |
| 82H.7/32SR | 7/32" | 15 | 5,0 | 37 | 85 | 20 |
| 82H.1/4SR | 1/4" | 15 | 6,0 | 37 | 85 | 30 |
| 82H.9/32SR | 9/32" | 20 | 6,0 | 43 | 88 | 45 |
| 82H.5/16SR | 5/16" | 20 | 7,0 | 44 | 92 | 50 |
| 82H.11/32SR | 11/32" | 20 | 8,0 | 44 | 97 | 50 |
| 82H.3/8SR | 3/8" | 20 | 9,0 | 45 | 110 | 85 |
| 82H.7/16SR | 7/16" | 20 | 10,0 | 48 | 119 | 110 |
| 82H.1/2SR | 1/2" | 20 | 11,5 | 55 | 140 | 170 |
| 82H.9/16SR | 9/16" | 25 | 12,0 | 58 | 150 | 195 |
| 82H.5/8SR | 5/8" | 25 | 14,0 | 63 | 162 | 270 |
| 82H.11/16SR | 11/16" | 30 | 15,0 | 65 | 168 | 355 |
| 82H.3/4SR | 3/4" | 30 | 17,0 | 73 | 178 | 450 |
| 82H.13/16SR | 13/16" | 35 | 19,0 | 77 | 184 | 565 |
| 82H.7/8SR | 7/8" | 35 | 20,0 | 79 | 187 | 650 |
| 82H.15/16SR | 15/16" | 35 | 22,0 | 82 | 192 | 825 |
| 82H.1PSR | 1" | 35 | 23,0 | 85 | 200 | 925 |
| 82H.1P1/16SR | 1-1/16" | 35 | 25,0 | 93 | 213 | 1220 |
| 82H.1P1/8SR | 1-1/8" | 40 | 27,0 | 100 | 230 | 1350 |
| 82H.1P3/16SR | 1-3/16" | 40 | 28,0 | 105 | 240 | 1615 |
| 82H.1P1/4SR | 1-1/4" | 40 | 30,0 | 116 | 266 | 2065 |
| 82H.1P7/16SR | 1-7/16" | 40 | 34,0 | 128 | 294 | 2905 |
| 82H.1P5/8SR | 1-5/8" | 40 | 39,0 | 140 | 320 | 4120 |

Non sparking mallets

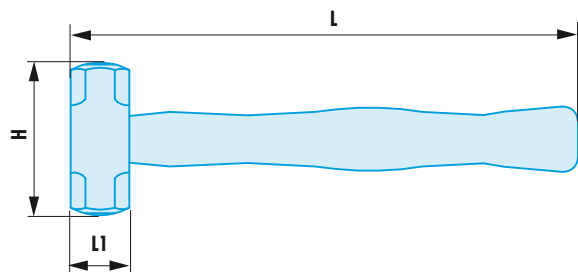
1262H.SR - Non sparking German style club hammer



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.
- To avoid any risk of sparks, the design of the hammer heads is specific, without sharp edges.

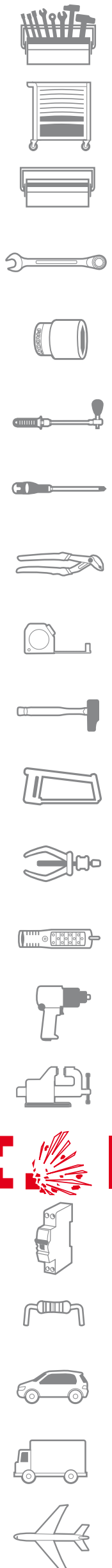
| ➤ | H [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|--------------------|--------|--------|---------|--------|
| 1262H.50SR | 80,0 | 250 | 29,0 | 650 |
| 1262H.100SR | 94,0 | 250 | 38,0 | 1300 |
| 1262H.150SR | 115,0 | 250 | 42,0 | 1800 |
| 1262H.200SR | 125,5 | 250 | 46,5 | 2300 |
| 1262H.400SR | 165,0 | 800 | 58,0 | 4900 |
| 1262H.500SR | 178,0 | 800 | 62,0 | 5900 |

1261H.SR - Non sparking sledgehammers



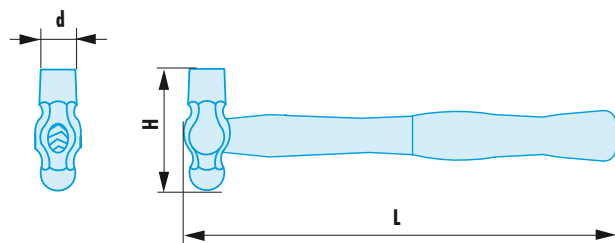
- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.
- To avoid any risk of sparks, the design of the hammer heads is specific, without sharp edges.

| ➤ | H [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|--------------------|--------|--------|---------|--------|
| 1261H.45SR | 79 | 250 | 29,0 | 610 |
| 1261H.100SR | 102 | 250 | 39,0 | 1300 |
| 1261H.140SR | 116 | 250 | 42,0 | 1700 |
| 1261H.150SR | 122 | 250 | 42,5 | 1800 |
| 1261H.180SR | 122 | 250 | 46,5 | 2100 |
| 1261H.200SR | 130 | 250 | 48,0 | 2300 |
| 1261H.220SR | 134 | 250 | 49,0 | 2500 |
| 1261H.250SR | 146 | 258 | 50,0 | 3410 |
| 1261H.270SR | 151 | 258 | 51,0 | 3610 |
| 1261H.300SR | 156 | 700 | 53,0 | 3910 |
| 1261H.400SR | 168 | 800 | 59,0 | 4910 |
| 1261H.450SR | 177 | 800 | 61,0 | 5410 |
| 1261H.500SR | 184 | 800 | 63,0 | 5910 |
| 1261H.540SR | 187 | 800 | 65,0 | 6310 |
| 1261H.640SR | 197 | 800 | 69,0 | 7310 |
| 1261H.800SR | 208 | 900 | 75,0 | 8910 |
| 1261H.820SR | 208 | 900 | 76,0 | 9110 |
| 1261H.990SR | 226 | 900 | 80,0 | 10810 |



Non sparking hammers

202H.SR - Non sparking ball pein hammers

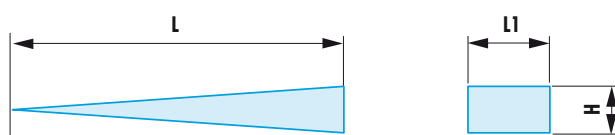


- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.
- To avoid any risk of sparks, the design of the hammer heads is specific, without sharp edges.

| ☞ | d [mm] | H [mm] | L [mm] | ΔΔ [g] |
|---------------------|--------|--------|--------|--------|
| 202H.1/4SR | 24,2 | 80 | 300 | 400 |
| 202H.1/2SR | 25,0 | 90 | 300 | 500 |
| 202H.1SR | 27,0 | 101 | 325 | 680 |
| 202H.1P1/4SR | 34,0 | 115 | 366 | 950 |
| 202H.1P1/2SR | 36,0 | 126 | 366 | 1205 |
| 202H.2SR | 39,0 | 137 | 397 | 1470 |

Non sparking wedges

WF.SR - Non sparking wedges

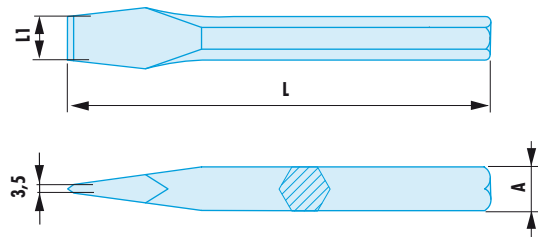


- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ☞ | H [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|-------------------|--------|--------|---------|--------|
| WF80.13SR | 6 | 80 | 13 | 25 |
| WF100.50SR | 10 | 100 | 50 | 200 |
| WF135.50SR | 18 | 135 | 50 | 500 |
| WF150.40SR | 8 | 150 | 40 | 200 |
| WF150.25SR | 8 | 150 | 25 | 125 |
| WF150.26SR | 13 | 150 | 25 | 205 |
| WF150.30SR | 13 | 150 | 30 | 400 |
| WF180.32SR | 13 | 180 | 32 | 305 |
| WF180.50SR | 19 | 180 | 50 | 700 |
| WF200.20SR | 30 | 200 | 20 | 490 |
| WF200.30SR | 30 | 200 | 30 | 740 |
| WF200.40SR | 40 | 200 | 40 | 1315 |
| WF200.50SR | 12 | 200 | 50 | 500 |
| WF230.40SR | 20 | 230 | 40 | 750 |
| WF250.40SR | 30 | 250 | 40 | 1230 |
| WF300.50SR | 40 | 300 | 50 | 2460 |

Non sparking chisels

265.SR - Non sparking chisels

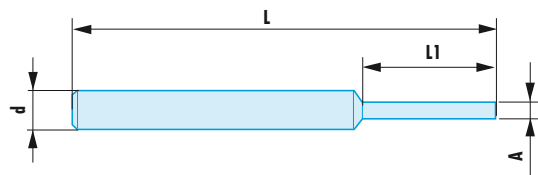


- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| Ref | A [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|-----------------|--------|--------|---------|--------|
| 265.20SR | 10 | 150 | 12 | 100 |
| 265.22SR | 12 | 160 | 14 | 240 |
| 265.24SR | 14 | 200 | 16 | 250 |
| 265.26SR | 16 | 160 | 18 | 260 |
| 265.28SR | 17 | 350 | 19 | 900 |
| 265.29SR | 22 | 600 | 24 | 1800 |
| 263.30SR | 25 | 300 | 28 | 1205 |
| 263.32SR | 30 | 300 | 35 | 2860 |

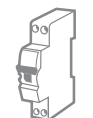
Non sparking drift punches

249.SR - Non sparking drift punches



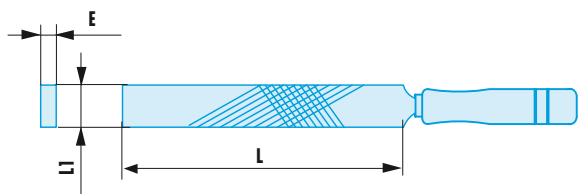
- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| Ref | A [mm] | d [mm] | L1 [mm] | L [mm] | ΔΔ [g] |
|-----------------|--------|--------|---------|--------|--------|
| 249.3SR | 3 | 9 | 20 | 110 | 20 |
| 249.4SR | 4 | 10 | 35 | 110 | 60 |
| 249.6SR | 6 | 12 | 35 | 115 | 105 |
| 249.8SR | 8 | 14 | 40 | 120 | 130 |
| 249.10SR | 10 | 16 | 45 | 145 | 200 |
| 249.12SR | 12 | 18 | 50 | 160 | 280 |



Non sparking files

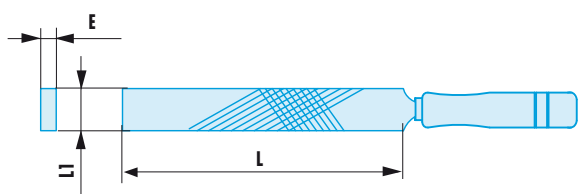
▣ PAM.MDSR - Non sparking flat second-cut file



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.

| ▣ | E [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|--------------------|--------|--------|---------|--------|
| PAM.MD150SR | 4,0 | 150 | 16 | 75 |
| PAM.MD200SR | 4,5 | 200 | 21 | 160 |
| PAM.MD250SR | 6,0 | 250 | 25 | 282 |
| PAM.MD300SR | 6,5 | 300 | 30 | 455 |

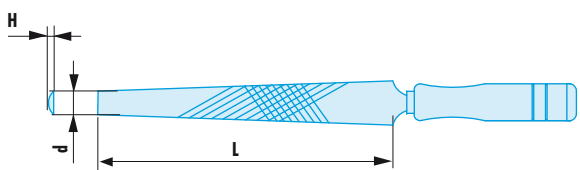
▣ PAM.DSR - Non sparking smooth flat file



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.

| ▣ | E [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|-------------------|--------|--------|---------|--------|
| PAM.D350SR | 8 | 350 | 32 | 675 |
| PAM.D400SR | 9.5 | 400 | 32 | 925 |

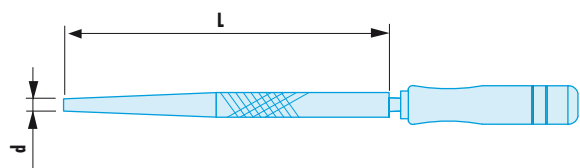
▣ DRD.MDSR - Non sparking half-round second-cut file



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.

| ▣ | d [mm] | H [mm] | L [mm] | ΔΔ [g] |
|--------------------|--------|--------|--------|--------|
| DRD.MD200SR | 15 | 4 | 150 | 105 |
| DRD.MD220SR | 17 | 4 | 200 | 190 |
| DRD.MD250SR | 17 | 5 | 250 | 255 |
| DRD.MD300SR | 17 | 5 | 300 | 375 |
| DRD.MD350SR | 17 | 6 | 350 | 565 |

RD.MDSR - Non sparking round second-cut file

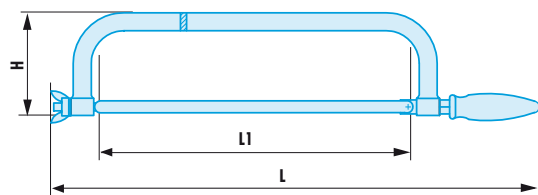


- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.

| ➤ | d [mm] | L [mm] | ΔΔ [g] |
|-------------------|--------|--------|--------|
| RD.MD150SR | 5,5 | 150 | 45 |
| RD.MD200SR | 6,0 | 200 | 90 |
| RD.MD250SR | 6,5 | 250 | 120 |
| RD.MD300SR | 7,0 | 300 | 180 |
| RD.MD350SR | 7,5 | 350 | 250 |

Non sparking saws

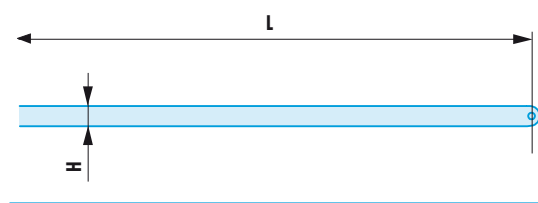
Non sparking hacksaw frame



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses wooden handles to prevent any risk of sparks. This is not the case of certain bi-material plastic handles.

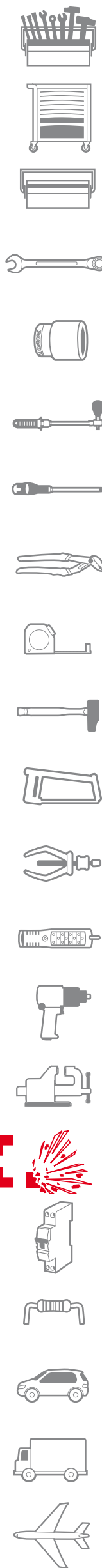
| ➤ | H [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|--------------|--------|--------|---------|--------|
| 599SR | 103 | 500 | 300 | 645 |

Non sparking hacksaw blade



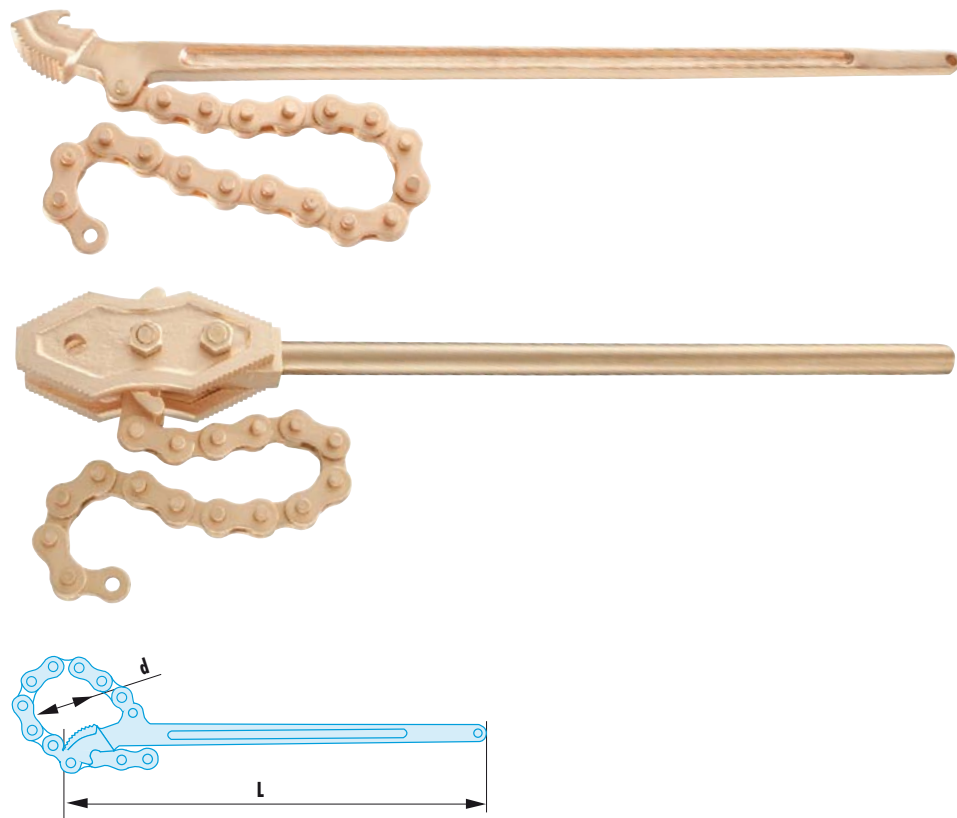
- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- 10 teeth per centimeter for most current uses.

| ➤ | H [mm] | L [mm] | ΔΔ [g] |
|------------------|--------|--------|--------|
| 660A.10SR | 12 | 300 | 30 |



Non sparking pipework wrench

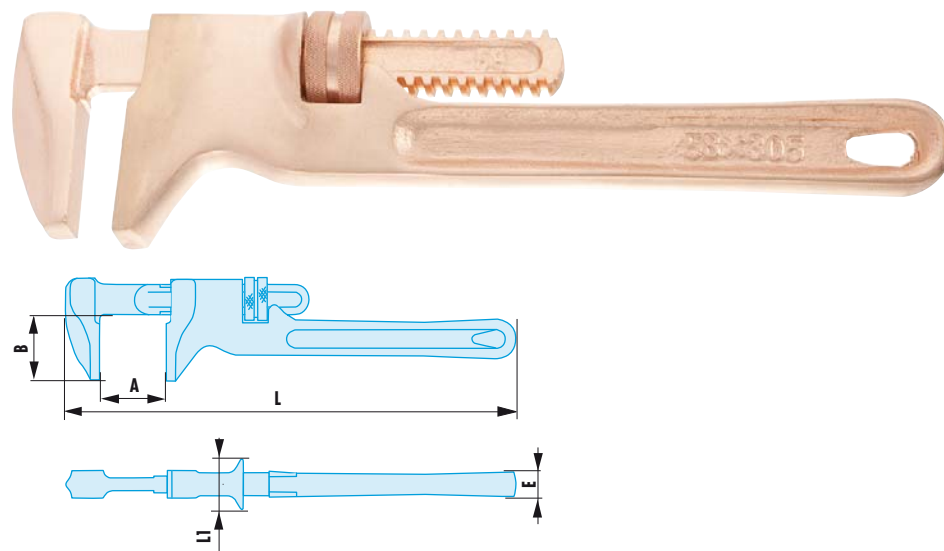
136A-137A.SR - Non sparking chain pipework wrenches



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | d [mm] | L [mm] | ΔΔ [g] |
|---------------------|--------|--------|--------|
| 136A.2SR | 100 | 600 | 2105 |
| 137A.2P1/2SR | 100 | 600 | 3955 |
| 137A.4PSR | 150 | 600 | 4475 |
| 137A.6PSR | 200 | 900 | 8705 |

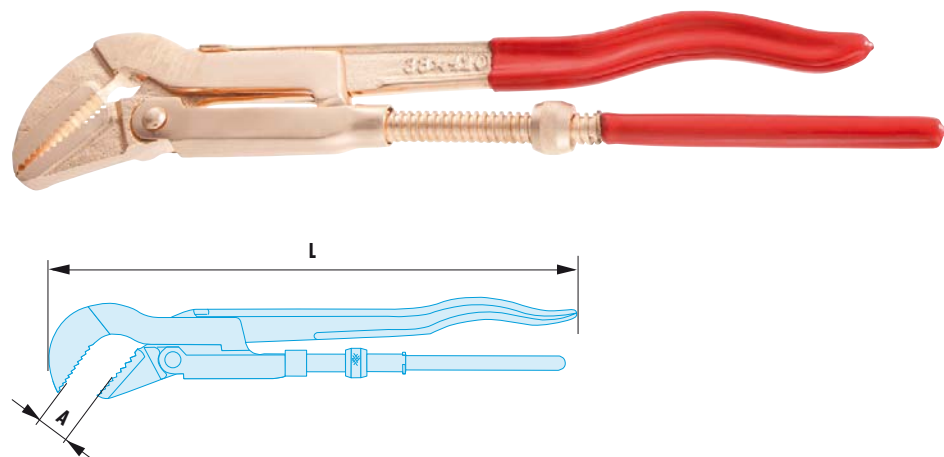
134A.SR - Non sparking monkey wrenches



- Special non sparking and anti-magnetic Copper-Beryllium alloy.

| ➤ | A [mm] | B [mm] | E [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|------------------|--------|--------|--------|--------|---------|--------|
| 134A.8SR | 45 | 35,5 | 12 | 240 | 26 | 510 |
| 134A.10SR | 48 | 35,5 | 12 | 254 | 26 | 615 |
| 134A.12SR | 58 | 43,0 | 15 | 305 | 28 | 1180 |
| 134A.14SR | 65 | 49,5 | 18 | 350 | 32 | 1220 |

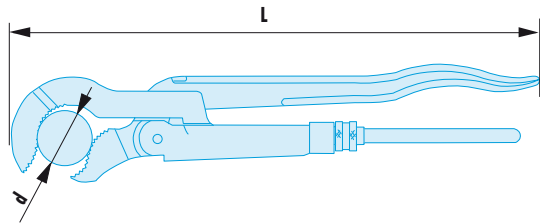
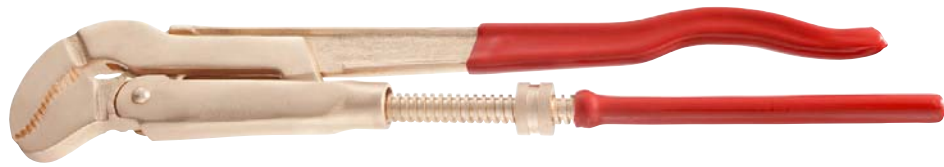
120A.SR - Non sparking Swedish model pipework wrenches



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses sheaths in overmoulded antistatic pvc to prevent any risk of sparks.

| ➤ | A [mm] | L [mm] | ΔΔ [g] |
|---------------------|--------|--------|--------|
| 120A.1P1/2SR | 38 | 434 | 1430 |
| 120A.2PSR | 50 | 535 | 1755 |

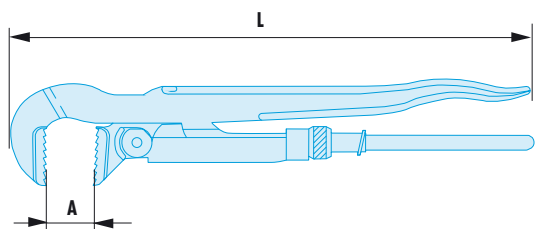
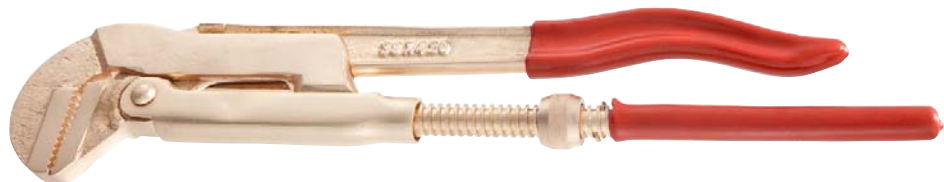
121A.SR - Non sparking Swedish model pipework wrenches



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses sheaths in overmoulded antistatic pvc to prevent any risk of sparks.

| ➤ | d [mm] | L [mm] | ΔΔ [g] |
|------------------|--------|--------|--------|
| 121A.2PSR | 50 | 535 | 2605 |

122A.SR - Non sparking Swedish model pipework wrenches

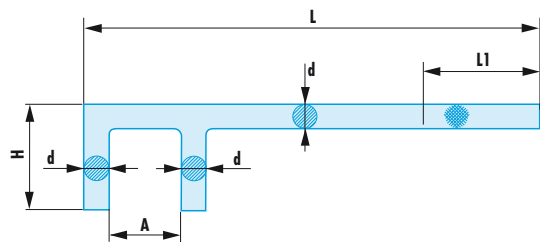


- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- For safety purposes, FACOM uses sheaths in overmoulded antistatic pvc to prevent any risk of sparks.

| ➤ | A [mm] | L [mm] | ΔΔ [g] |
|------------------|--------|--------|--------|
| 122A.2PSR | 38 | 434 | 1500 |

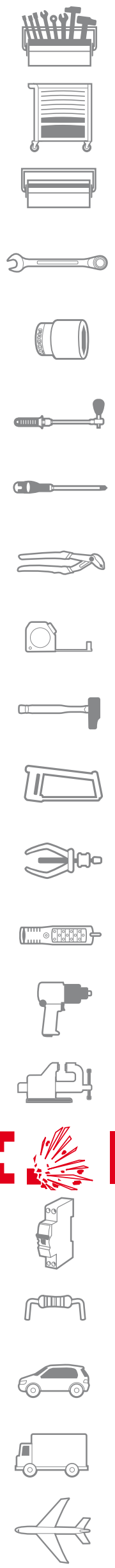
Non sparking valve wrench

VH.SR - Non sparking valve wrenches



- Special non sparking and anti-magnetic Copper-Beryllium alloy.
- Metal-grip handle.

| ➤ | A [mm] | d [mm] | H [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|-------------------|--------|--------|--------|--------|---------|--------|
| VH30.200SR | 30 | 13,0 | 44 | 200 | 100 | 280 |
| VH32.300SR | 32 | 15,0 | 50 | 300 | 120 | 540 |
| VH35.250SR | 35 | 13,0 | 47 | 250 | 110 | 365 |
| VH40.300SR | 40 | 14,0 | 50 | 300 | 120 | 470 |
| VH45.350SR | 45 | 15,0 | 58 | 350 | 130 | 610 |
| VH48.375SR | 48 | 15,0 | 62 | 375 | 140 | 660 |
| VH50.400SR | 50 | 15,5 | 67 | 400 | 150 | 705 |
| VH55.450SR | 55 | 16,5 | 73 | 450 | 160 | 960 |
| VH60.500SR | 60 | 17,5 | 79 | 500 | 170 | 1205 |
| VH65.550SR | 65 | 18,0 | 82 | 550 | 180 | 1370 |
| VH70.600SR | 70 | 18,0 | 85 | 600 | 190 | 1540 |
| VH75.650SR | 75 | 18,5 | 88 | 650 | 200 | 1705 |
| VH80.700SR | 80 | 19,0 | 91 | 700 | 210 | 1910 |
| VH85.750SR | 85 | 20,0 | 97 | 750 | 220 | 2250 |
| VH90.800SR | 90 | 20,0 | 103 | 800 | 230 | 2380 |



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CHEE FATT

W : www.cheefatt.com

E : marketing@cheefatt.com

T : +65 6294 2066