




89BA
spark-proof single ring wrenches

|  | art. |  mm | L mm | 18,0 | S mm |  g |
|--|---------|--|------|------|------|---|
| 000890810 | 89BA 10 | 10 | 200 | 18,0 | 7,5 | 104 |
| 000890811 | 89BA 11 | 11 | 210 | 21,0 | 8,5 | 127 |
| 000890812 | 89BA 12 | 12 | 220 | 21,5 | 8,5 | 129 |
| 000890813 | 89BA 13 | 13 | 230 | 21,5 | 10,0 | 140 |
| 000890814 | 89BA 14 | 14 | 240 | 21,5 | 10,0 | 153 |
| 000890816 | 89BA 16 | 16 | 260 | 27,0 | 12,0 | 210 |
| 000890817 | 89BA 17 | 17 | 270 | 29,5 | 11,0 | 210 |
| 000890818 | 89BA 18 | 18 | 280 | 31,5 | 12,5 | 300 |
| 000890819 | 89BA 19 | 19 | 300 | 32,0 | 12,5 | 300 |
| 000890820 | 89BA 20 | 20 | 310 | 34,0 | 14,0 | 370 |
| 000890822 | 89BA 22 | 22 | 330 | 35,0 | 14,5 | 380 |
| 000890824 | 89BA 24 | 24 | 350 | 39,0 | 15,5 | 410 |
| 000890827 | 89BA 27 | 27 | 370 | 42,5 | 16,5 | 550 |
| 000890830 | 89BA 30 | 30 | 400 | 47,0 | 17,0 | 550 |
| 000890832 | 89BA 32 | 32 | 420 | 49,5 | 18,0 | 750 |



Strumenti realizzati in lega beta-cobalto (sparking in use device) resistenti a scintille con grado di scintille a uso appropriato da utilizzare con cautela.
 I Conditioned tool made use of beta-cobalt alloy for temperature resistance.
 Beta sparkproof tools coated in metal contact with angle iron will show the similar conditions.
 Angles can heat with the copper of the tool surface under weight, especially with any angle iron.



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