



## A101 SPIRAALBOOR, HSS, LINKS



### Kenmerken

- De A101 is de linksdraaiende uitvoering van de A100.
- Linkse boren worden vooral toegepast op draaiautomaten.
- Deze HSS DIN338N spiraalboor is precisie geslepen om ook in algemene toepassingen een goede gatkwaliteit en betrouwbare stand tijd te realiseren.
- Het stoom ontlattende (zwarte) oppervlak houdt beter koel/smeermiddelen vast ten gunste van de levensduur en kwaliteit van het gat.
- norm: DIN 338
- coating: Stoomontlaten
- materiaal: HSS

### Varianten (44)

| Artikelnummer | Artikelnummer fabrikant | norm    | L1 | Materiaal | coating       | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | ZV_Diameter | Totale Lengte (mm) |
|---------------|-------------------------|---------|----|-----------|---------------|----|----------------|-----------------|---------------|-------------|--------------------|
| 41-10173-170  | A101 (A1011.0)          | DIN 338 | 34 | HSS       | Stoomontlaten | 12 | 0,005          | 0.0394          | 1,00          | 1,00        | 34                 |
| 41-10173-171  | A101 (A1011.1)          | DIN 338 | 36 | HSS       | Stoomontlaten | 14 | 0,005          | 0.0433          | 1,10          | 1,10        | 36                 |
| 41-10173-172  | A101 (A1011.2)          | DIN 338 | 38 | HSS       | Stoomontlaten | 16 | 0,005          | 0.0472          | 1,20          | 1,20        | 38                 |
| 41-10173-173  | A101 (A1011.25)         | DIN 338 | 38 | HSS       | Stoomontlaten | 16 | 0,004          | 0.0492          | 1,25          | 1,25        | 38                 |
| 41-10173-174  | A101 (A1011.3)          | DIN 338 | 38 | HSS       | Stoomontlaten | 16 | 0,006          | 0.0512          | 1,30          | 1,30        | 38                 |
| 41-10173-175  | A101 (A1011.4)          | DIN 338 | 40 | HSS       | Stoomontlaten | 18 | 0,006          | 0.0551          | 1,40          | 1,40        | 40                 |
| 41-10173-176  | A101 (A1011.5)          | DIN 338 | 40 | HSS       | Stoomontlaten | 18 | 0,007          | 0.0591          | 1,50          | 1,50        | 40                 |
| 41-10173-177  | A101 (A1011.6)          | DIN 338 | 43 | HSS       | Stoomontlaten | 20 | 0,008          | 0.0630          | 1,60          | 1,60        | 43                 |
| 41-10173-178  | A101 (A1011.7)          | DIN 338 | 43 | HSS       | Stoomontlaten | 20 | 0,009          | 0.0669          | 1,70          | 1,70        | 43                 |

| Artikelnummer | Artikelnummer fabrikant | norm    | L1 | Materiaal | coating       | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | ZV_Diameter | Totale Lengte (mm) |
|---------------|-------------------------|---------|----|-----------|---------------|----|----------------|-----------------|---------------|-------------|--------------------|
| 41-10173-179  | A101 (A1011.8)          | DIN 338 | 46 | HSS       | Stoomontlaten | 22 | 0,01           | 0.0709          | 1,80          | 1,80        | 46                 |
| 41-10173-180  | A101 (A1011.9)          | DIN 338 | 46 | HSS       | Stoomontlaten | 22 | 0,016          | 0.0748          | 1,90          | 1,90        | 46                 |
| 41-10173-181  | A101 (A1012.0)          | DIN 338 | 49 | HSS       | Stoomontlaten | 24 | 0,016          | 0.0787          | 2,00          | 2,00        | 49                 |
| 41-10173-182  | A101 (A1012.1)          | DIN 338 | 49 | HSS       | Stoomontlaten | 24 | 0,0163         | 0.0827          | 2,10          | 2,10        | 49                 |
| 41-10173-183  | A101 (A1012.2)          | DIN 338 | 53 | HSS       | Stoomontlaten | 27 | 0,0133         | 0.0866          | 2,20          | 2,20        | 53                 |
| 41-10173-184  | A101 (A1012.3)          | DIN 338 | 53 | HSS       | Stoomontlaten | 27 | 0,02           | 0.0906          | 2,30          | 2,30        | 53                 |
| 41-10173-185  | A101 (A1012.4)          | DIN 338 | 57 | HSS       | Stoomontlaten | 30 | 0,026          | 0.0945          | 2,40          | 2,40        | 57                 |
| 41-10173-186  | A101 (A1012.5)          | DIN 338 | 57 | HSS       | Stoomontlaten | 30 | 0,023          | 0.0984          | 2,50          | 2,50        | 57                 |
| 41-10173-187  | A101 (A1012.6)          | DIN 338 | 57 | HSS       | Stoomontlaten | 30 | 0,023          | 0.1024          | 2,60          | 2,60        | 57                 |
| 41-10173-188  | A101 (A1012.7)          | DIN 338 | 61 | HSS       | Stoomontlaten | 33 | 0,026          | 0.1063          | 2,70          | 2,70        | 61                 |
| 41-10173-189  | A101 (A1012.8)          | DIN 338 | 61 | HSS       | Stoomontlaten | 33 | 0,0279         | 0.1102          | 2,80          | 2,80        | 61                 |
| 41-10173-190  | A101 (A1012.9)          | DIN 338 | 61 | HSS       | Stoomontlaten | 33 | 0,0293         | 0.1142          | 2,90          | 2,90        | 61                 |
| 41-10173-191  | A101 (A1013.0)          | DIN 338 | 61 | HSS       | Stoomontlaten | 33 | 0,0314         | 0.1181          | 3,00          | 3,00        | 61                 |
| 41-10173-192  | A101 (A1013.2)          | DIN 338 | 65 | HSS       | Stoomontlaten | 36 | 0,037          | 0.1260          | 3,20          | 3,20        | 65                 |
| 41-10173-193  | A101 (A1013.3)          | DIN 338 | 65 | HSS       | Stoomontlaten | 36 | 0,038          | 0.1299          | 3,30          | 3,30        | 65                 |
| 41-10173-194  | A101 (A1013.5)          | DIN 338 | 70 | HSS       | Stoomontlaten | 39 | 0,046          | 0.1378          | 3,50          | 3,50        | 70                 |
| 41-10173-195  | A101 (A1013.8)          | DIN 338 | 75 | HSS       | Stoomontlaten | 43 | 0,056          | 0.1496          | 3,80          | 3,80        | 75                 |
| 41-10173-196  | A101 (A1014.0)          | DIN 338 | 75 | HSS       | Stoomontlaten | 43 | 0,02           | 0.1575          | 4,00          | 4,00        | 75                 |
| 41-10173-197  | A101 (A1014.2)          | DIN 338 | 75 | HSS       | Stoomontlaten | 43 | 0,073          | 0.1654          | 4,20          | 4,20        | 75                 |
| 41-10173-198  | A101 (A1014.5)          | DIN 338 | 80 | HSS       | Stoomontlaten | 47 | 0,085          | 0.1772          | 4,50          | 4,50        | 80                 |
| 41-10173-199  | A101 (A1014.8)          | DIN 338 | 86 | HSS       | Stoomontlaten | 52 | 0,1            | 0.1890          | 4,80          | 4,80        | 86                 |

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|---------------|-------------------------|---------|-----|-----------|---------------|-----|----------------|-----------------|---------------|-------------|--------------------|
| 41-10173-200  | A101 (A1015.0)          | DIN 338 | 86  | HSS       | Stoomontlaten | 52  | 0,0107         | 0.1969          | 5,00          | 5,00        | 86                 |
| 41-10173-201  | A101 (A1015.1)          | DIN 338 | 86  | HSS       | Stoomontlaten | 52  | 0,115          | 0.2008          | 5,10          | 5,10        | 86                 |
| 41-10173-202  | A101 (A1015.2)          | DIN 338 | 86  | HSS       | Stoomontlaten | 52  | 0,1            | 0.2047          | 5,20          | 5,20        | 86                 |
| 41-10173-203  | A101 (A1015.5)          | DIN 338 | 93  | HSS       | Stoomontlaten | 57  | 0,14           | 0.2165          | 5,50          | 5,50        | 93                 |
| 41-10173-204  | A101 (A1016.0)          | DIN 338 | 93  | HSS       | Stoomontlaten | 57  | 0,159          | 0.2362          | 6,00          | 6,00        | 93                 |
| 41-10173-205  | A101 (A1016.5)          | DIN 338 | 101 | HSS       | Stoomontlaten | 63  | 0,205          | 0.2559          | 6,50          | 6,50        | 101                |
| 41-10173-206  | A101 (A1017.0)          | DIN 338 | 109 | HSS       | Stoomontlaten | 69  | 0,252          | 0.2756          | 7,00          | 7,00        | 109                |
| 41-10173-207  | A101 (A1017.5)          | DIN 338 | 109 | HSS       | Stoomontlaten | 69  | 0,272          | 0.2953          | 7,50          | 7,50        | 109                |
| 41-10173-208  | A101 (A1018.0)          | DIN 338 | 117 | HSS       | Stoomontlaten | 75  | 0,355          | 0.3150          | 8,00          | 8,00        | 117                |
| 41-10173-209  | A101 (A1018.5)          | DIN 338 | 117 | HSS       | Stoomontlaten | 75  | 0,393          | 0.3346          | 8,50          | 8,50        | 117                |
| 41-10173-210  | A101 (A1019.0)          | DIN 338 | 125 | HSS       | Stoomontlaten | 81  | 0,4665         | 0.3543          | 9,00          | 9,00        | 125                |
| 41-10173-211  | A101 (A10110.0)         | DIN 338 | 133 | HSS       | Stoomontlaten | 87  | 0,592          | 0.3937          | 10,00         | 10,00       | 133                |
| 41-10173-212  | A101 (A10111.0)         | DIN 338 | 142 | HSS       | Stoomontlaten | 94  | 0,39           | 0.4331          | 11,00         | 11,00       | 142                |
| 41-10173-213  | A101 (A10112.0)         | DIN 338 | 151 | HSS       | Stoomontlaten | 101 | 0,46           | 0.4724          | 12,00         | 12,00       | 151                |