



## A120 SPIRAALBOOR HSS, EXTRA KORT



### Kenmerken

- De A120 is de standaard plaatwerkboor voor het boren van ondiepe gaten.
- Deze korte spiraalboor is een onmisbaar stuk gereedschap voor uw werk.
- Een geperfectioneerd ontwerp uit snelstaal, dat al jaren zijn nut bewijst.
- Dankzij zijn enorme veelzijdigheid, zal onze A120 niet teleurstellen!
- Deze extra korte spiraalboor is namelijk universeel toepasbaar voor veel materialen en machines.
- norm: DIN 1897
- coating: Stoomontlaten
- materiaal: HSS

### Varianten (171)

| Artikelnummer | Artikelnummer fabrikant | norm     | L1 | Materiaal | coating       | L2  | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|----------|----|-----------|---------------|-----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10171-639  | A120 (A120.5)           | DIN 1897 | 20 | HSS       | Stoomontlaten | 3   | 0,003          | 0.0197          | 0,50          |                 | 0,50        |
| 41-10171-640  | A120 (A120.6)           | DIN 1897 | 21 | HSS       | Stoomontlaten | 3,5 | 0,004          | 0.0236          | 0,60          |                 | 0,60        |
| 41-10171-641  | A120 (A120.7)           | DIN 1897 | 23 | HSS       | Stoomontlaten | 4,5 | 0,009          | 0.0276          | 0,70          |                 | 0,70        |
| 41-10171-642  | A120 (A1201/32)         | DIN 1897 | 24 | HSS       | Stoomontlaten | 5   | 0,005          | 0.0311          | 0,79          | 1/32            | 0,79        |
| 41-10171-643  | A120 (A120.8)           | DIN 1897 | 24 | HSS       | Stoomontlaten | 5   | 0,0004         | 0.0315          | 0,80          |                 | 0,80        |
| 41-10171-644  | A120 (A120.9)           | DIN 1897 | 25 | HSS       | Stoomontlaten | 5,5 | 0,004          | 0.0354          | 0,90          |                 | 0,90        |
| 41-10171-645  | A120 (A1201.0)          | DIN 1897 | 26 | HSS       | Stoomontlaten | 6   | 0,004          | 0.0394          | 1,00          |                 | 1,00        |
| 41-10171-646  | A120 (A1201.1)          | DIN 1897 | 28 | HSS       | Stoomontlaten | 7   | 0,005          | 0.0433          | 1,10          |                 | 1,10        |

| Artikelnummer | Artikelnummer fabrikant | norm     | L1 | Materiaal | coating       | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|----------|----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10171-647  | A120 (A1203/64)         | DIN 1897 | 30 | HSS       | Stoomontlaten | 8  | 0,005          | 0.0469          | 1,19          | 3/64            | 1,19        |
| 41-10171-648  | A120 (A1201.2)          | DIN 1897 | 30 | HSS       | Stoomontlaten | 8  | 0,005          | 0.0472          | 1,20          |                 | 1,20        |
| 41-10171-649  | A120 (A1201.3)          | DIN 1897 | 30 | HSS       | Stoomontlaten | 8  | 0,006          | 0.0512          | 1,30          |                 | 1,30        |
| 41-10171-650  | A120 (A1201.4)          | DIN 1897 | 32 | HSS       | Stoomontlaten | 9  | 0,006          | 0.0551          | 1,40          |                 | 1,40        |
| 41-10171-651  | A120 (A1201.5)          | DIN 1897 | 32 | HSS       | Stoomontlaten | 9  | 0,007          | 0.0591          | 1,50          |                 | 1,50        |
| 41-10171-652  | A120 (A1201/16)         | DIN 1897 | 34 | HSS       | Stoomontlaten | 10 | 0,006          | 0.0626          | 1,59          | 1/16            | 1,59        |
| 41-10171-653  | A120 (A1201.6)          | DIN 1897 | 34 | HSS       | Stoomontlaten | 10 | 0,008          | 0.0630          | 1,60          |                 | 1,60        |
| 41-10171-654  | A120 (A1201.7)          | DIN 1897 | 34 | HSS       | Stoomontlaten | 10 | 0,003          | 0.0669          | 1,70          |                 | 1,70        |
| 41-10171-655  | A120 (A1201.8)          | DIN 1897 | 36 | HSS       | Stoomontlaten | 11 | 0,008          | 0.0709          | 1,80          |                 | 1,80        |
| 41-10171-656  | A120 (A1201.9)          | DIN 1897 | 36 | HSS       | Stoomontlaten | 11 | 0,14           | 0.0748          | 1,90          |                 | 1,90        |
| 41-10171-657  | A120 (A1205/64)         | DIN 1897 | 38 | HSS       | Stoomontlaten | 12 | 0,0142         | 0.0780          | 1,98          | 5/64            | 1,98        |
| 41-10171-658  | A120 (A1202.0)          | DIN 1897 | 38 | HSS       | Stoomontlaten | 12 | 0,02           | 0.0787          | 2,00          |                 | 2,00        |
| 41-10171-659  | A120 (A1202.1)          | DIN 1897 | 38 | HSS       | Stoomontlaten | 12 | 0,015          | 0.0827          | 2,10          |                 | 2,10        |
| 41-10171-660  | A120 (A1202.2)          | DIN 1897 | 40 | HSS       | Stoomontlaten | 13 | 0,016          | 0.0866          | 2,20          |                 | 2,20        |
| 41-10171-661  | A120 (A1202.25)         | DIN 1897 | 40 | HSS       | Stoomontlaten | 13 | 0,017          | 0.0886          | 2,25          |                 | 2,25        |
| 41-10171-662  | A120 (A1202.3)          | DIN 1897 | 40 | HSS       | Stoomontlaten | 13 | 0,017          | 0.0906          | 2,30          |                 | 2,30        |
| 41-10171-663  | A120 (A1203/32)         | DIN 1897 | 43 | HSS       | Stoomontlaten | 14 | 0,0186         | 0.0937          | 2,38          | 3/32            | 2,38        |
| 41-10171-664  | A120 (A1202.4)          | DIN 1897 | 43 | HSS       | Stoomontlaten | 14 | 0,019          | 0.0945          | 2,40          |                 | 2,40        |
| 41-10171-665  | A120 (A1202.5)          | DIN 1897 | 43 | HSS       | Stoomontlaten | 14 | 0,018          | 0.0984          | 2,50          |                 | 2,50        |
| 41-10171-666  | A120 (A1202.6)          | DIN 1897 | 43 | HSS       | Stoomontlaten | 14 | 0,0214         | 0.1024          | 2,60          |                 | 2,60        |
| 41-10171-667  | A120 (A1202.65)         | DIN 1897 | 43 | HSS       | Stoomontlaten | 14 | 0,022          | 0.1043          | 2,65          |                 | 2,65        |

| Artikelnummer | Artikelnummer fabrikant | norm     | L1 | Materiaal | coating       | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|----------|----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10171-668  | A120 (A1202.7)          | DIN 1897 | 46 | HSS       | Stoomontlaten | 16 | 0,024          | 0.1063          | 2,70          |                 | 2,70        |
| 41-10171-669  | A120 (A1207/64)         | DIN 1897 | 46 | HSS       | Stoomontlaten | 16 | 0,024          | 0.1094          | 2,78          | 7/64            | 2,78        |
| 41-10171-670  | A120 (A1202.8)          | DIN 1897 | 46 | HSS       | Stoomontlaten | 16 | 0,023          | 0.1102          | 2,80          |                 | 2,80        |
| 41-10171-671  | A120 (A1202.9)          | DIN 1897 | 46 | HSS       | Stoomontlaten | 16 | 0,027          | 0.1142          | 2,90          |                 | 2,90        |
| 41-10171-672  | A120 (A1203.0)          | DIN 1897 | 46 | HSS       | Stoomontlaten | 16 | 0,0255         | 0.1181          | 3,00          |                 | 3,00        |
| 41-10171-673  | A120 (A1203.1)          | DIN 1897 | 49 | HSS       | Stoomontlaten | 18 | 0,0032         | 0.1220          | 3,10          |                 | 3,10        |
| 41-10171-674  | A120 (A1201/8)          | DIN 1897 | 49 | HSS       | Stoomontlaten | 18 | 0,06           | 0.1252          | 3,18          | 1/8             | 3,18        |
| 41-10171-675  | A120 (A1203.2)          | DIN 1897 | 49 | HSS       | Stoomontlaten | 18 | 0,0302         | 0.1260          | 3,20          |                 | 3,20        |
| 41-10171-676  | A120 (A1203.25)         | DIN 1897 | 49 | HSS       | Stoomontlaten | 18 | 0,033          | 0.1280          | 3,25          |                 | 3,25        |
| 41-10171-677  | A120 (A1203.3)          | DIN 1897 | 49 | HSS       | Stoomontlaten | 18 | 0,0334         | 0.1299          | 3,30          |                 | 3,30        |
| 41-10171-678  | A120 (A1203.4)          | DIN 1897 | 52 | HSS       | Stoomontlaten | 20 | 0,037          | 0.1339          | 3,40          |                 | 3,40        |
| 41-10171-679  | A120 (A1203.5)          | DIN 1897 | 52 | HSS       | Stoomontlaten | 20 | 0,039          | 0.1378          | 3,50          |                 | 3,50        |
| 41-10171-680  | A120 (A1209/64)         | DIN 1897 | 52 | HSS       | Stoomontlaten | 20 | 0,04           | 0.1406          | 3,57          | 9/64            | 3,57        |
| 41-10171-681  | A120 (A1203.6)          | DIN 1897 | 52 | HSS       | Stoomontlaten | 20 | 0,041          | 0.1417          | 3,60          |                 | 3,60        |
| 41-10171-682  | A120 (A1203.7)          | DIN 1897 | 52 | HSS       | Stoomontlaten | 20 | 0,042          | 0.1457          | 3,70          |                 | 3,70        |
| 41-10171-683  | A120 (A1203.8)          | DIN 1897 | 55 | HSS       | Stoomontlaten | 22 | 0,047          | 0.1496          | 3,80          |                 | 3,80        |
| 41-10171-684  | A120 (A1203.9)          | DIN 1897 | 55 | HSS       | Stoomontlaten | 22 | 0,0449         | 0.1535          | 3,90          |                 | 3,90        |
| 41-10171-685  | A120 (A1205/32)         | DIN 1897 | 55 | HSS       | Stoomontlaten | 22 | 0,05           | 0.1563          | 3,97          | 5/32            | 3,97        |
| 41-10171-686  | A120 (A1204.0)          | DIN 1897 | 55 | HSS       | Stoomontlaten | 22 | 0,05           | 0.1575          | 4,00          |                 | 4,00        |
| 41-10171-687  | A120 (A1204.1)          | DIN 1897 | 55 | HSS       | Stoomontlaten | 22 | 0,0552         | 0.1614          | 4,10          |                 | 4,10        |
| 41-10171-688  | A120 (A1204.2)          | DIN 1897 | 55 | HSS       | Stoomontlaten | 22 | 0,0615         | 0.1654          | 4,20          |                 | 4,20        |

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|---------------|-------------------------|----------|----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10171-689  | A120 (A1204.3)          | DIN 1897 | 58 | HSS       | Stoomontlaten | 24 | 0,066          | 0.1693          | 4,30          |                 | 4,30        |
| 41-10171-690  | A120 (A12011/64)        | DIN 1897 | 58 | HSS       | Stoomontlaten | 24 | 0,07           | 0.1720          | 4,37          | 11/64           | 4,37        |
| 41-10171-691  | A120 (A1204.4)          | DIN 1897 | 58 | HSS       | Stoomontlaten | 24 | 0,067          | 0.1732          | 4,40          |                 | 4,40        |
| 41-10171-692  | A120 (A1204.5)          | DIN 1897 | 58 | HSS       | Stoomontlaten | 24 | 0,074          | 0.1772          | 4,50          |                 | 4,50        |
| 41-10171-693  | A120 (A1204.6)          | DIN 1897 | 58 | HSS       | Stoomontlaten | 24 | 0,074          | 0.1811          | 4,60          |                 | 4,60        |
| 41-10171-694  | A120 (A1204.7)          | DIN 1897 | 58 | HSS       | Stoomontlaten | 24 | 0,08           | 0.1850          | 4,70          |                 | 4,70        |
| 41-10171-695  | A120 (A1203/16)         | DIN 1897 | 62 | HSS       | Stoomontlaten | 26 | 0,079          | 0.1874          | 4,76          | 3/16            | 4,76        |
| 41-10171-696  | A120 (A1204.8)          | DIN 1897 | 62 | HSS       | Stoomontlaten | 26 | 0,1            | 0.1890          | 4,80          |                 | 4,80        |
| 41-10171-697  | A120 (A1204.9)          | DIN 1897 | 62 | HSS       | Stoomontlaten | 26 | 0,087          | 0.1929          | 4,90          |                 | 4,90        |
| 41-10171-698  | A120 (A1205.0)          | DIN 1897 | 62 | HSS       | Stoomontlaten | 26 | 0,09           | 0.1969          | 5,00          |                 | 5,00        |
| 41-10171-699  | A120 (A1205.1)          | DIN 1897 | 62 | HSS       | Stoomontlaten | 26 | 0,094          | 0.2008          | 5,10          |                 | 5,10        |
| 41-10171-700  | A120 (A12013/64)        | DIN 1897 | 62 | HSS       | Stoomontlaten | 26 | 0,097          | 0.2031          | 5,16          | 13/64           | 5,16        |
| 41-10171-701  | A120 (A1205.2)          | DIN 1897 | 62 | HSS       | Stoomontlaten | 26 | 0,0969         | 0.2047          | 5,20          |                 | 5,20        |
| 41-10171-702  | A120 (A1205.3)          | DIN 1897 | 62 | HSS       | Stoomontlaten | 26 | 0,08           | 0.2087          | 5,30          |                 | 5,30        |
| 41-10171-703  | A120 (A1205.4)          | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,109          | 0.2126          | 5,40          |                 | 5,40        |
| 41-10171-704  | A120 (A1205.5)          | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,112          | 0.2165          | 5,50          |                 | 5,50        |
| 41-10171-705  | A120 (A1207/32)         | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,114          | 0.2189          | 5,56          | 7/32            | 5,56        |
| 41-10171-706  | A120 (A1205.6)          | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,118          | 0.2205          | 5,60          |                 | 5,60        |
| 41-10171-707  | A120 (A1205.7)          | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,12           | 0.2244          | 5,70          |                 | 5,70        |
| 41-10171-708  | A120 (A1205.8)          | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,12           | 0.2283          | 5,80          |                 | 5,80        |
| 41-10171-709  | A120 (A1205.9)          | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,14           | 0.2323          | 5,90          |                 | 5,90        |

| Artikelnummer | Artikelnummer fabrikant | norm     | L1 | Materiaal | coating       | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|----------|----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10171-710  | A120 (A12015/64)        | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,129          | 0.2343          | 5,95          | 15/64           | 5,95        |
| 41-10171-711  | A120 (A1206.0)          | DIN 1897 | 66 | HSS       | Stoomontlaten | 28 | 0,141          | 0.2362          | 6,00          |                 | 6,00        |
| 41-10171-712  | A120 (A1206.1)          | DIN 1897 | 70 | HSS       | Stoomontlaten | 31 | 0,146          | 0.2402          | 6,10          |                 | 6,10        |
| 41-10171-713  | A120 (A1206.2)          | DIN 1897 | 70 | HSS       | Stoomontlaten | 31 | 0,152          | 0.2441          | 6,20          |                 | 6,20        |
| 41-10171-714  | A120 (A1206.3)          | DIN 1897 | 70 | HSS       | Stoomontlaten | 31 | 0,157          | 0.2480          | 6,30          |                 | 6,30        |
| 41-10171-715  | A120 (A1201/4)          | DIN 1897 | 70 | HSS       | Stoomontlaten | 31 | 0,158          | 0.2500          | 6,35          | 1/4             | 6,35        |
| 41-10171-716  | A120 (A1206.4)          | DIN 1897 | 70 | HSS       | Stoomontlaten | 31 | 0,16           | 0.2520          | 6,40          |                 | 6,40        |
| 41-10171-717  | A120 (A1206.5)          | DIN 1897 | 70 | HSS       | Stoomontlaten | 31 | 0,1645         | 0.2559          | 6,50          |                 | 6,50        |
| 41-10171-718  | A120 (A1206.6)          | DIN 1897 | 70 | HSS       | Stoomontlaten | 31 | 0,168          | 0.2598          | 6,60          |                 | 6,60        |
| 41-10171-719  | A120 (A1206.7)          | DIN 1897 | 70 | HSS       | Stoomontlaten | 31 | 0,16           | 0.2638          | 6,70          |                 | 6,70        |
| 41-10171-720  | A120 (A1206.8)          | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,1856         | 0.2677          | 6,80          |                 | 6,80        |
| 41-10171-721  | A120 (A1206.9)          | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,189          | 0.2717          | 6,90          |                 | 6,90        |
| 41-10171-722  | A120 (A1207.0)          | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,194          | 0.2756          | 7,00          |                 | 7,00        |
| 41-10171-723  | A120 (A1207.1)          | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,2            | 0.2795          | 7,10          |                 | 7,10        |
| 41-10171-724  | A120 (A1209/32)         | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,206          | 0.2811          | 7,14          | 9/32            | 7,14        |
| 41-10171-725  | A120 (A1207.2)          | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,204          | 0.2835          | 7,20          |                 | 7,20        |
| 41-10171-726  | A120 (A1207.3)          | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,21           | 0.2874          | 7,30          |                 | 7,30        |
| 41-10171-727  | A120 (A1207.4)          | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,22           | 0.2913          | 7,40          |                 | 7,40        |
| 41-10171-728  | A120 (A1207.5)          | DIN 1897 | 74 | HSS       | Stoomontlaten | 34 | 0,223          | 0.2953          | 7,50          |                 | 7,50        |
| 41-10171-729  | A120 (A1207.6)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,24           | 0.2992          | 7,60          |                 | 7,60        |
| 41-10171-730  | A120 (A1207.7)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,249          | 0.3031          | 7,70          |                 | 7,70        |

| Artikelnummer | Artikelnummer fabrikant | norm     | L1 | Materiaal | coating       | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|----------|----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10171-731  | A120 (A1207.8)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,25           | 0.3071          | 7,80          |                 | 7,80        |
| 41-10171-732  | A120 (A1207.9)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,266          | 0.3110          | 7,90          |                 | 7,90        |
| 41-10171-733  | A120 (A1205/16)         | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,271          | 0.3126          | 7,94          | 5/16            | 7,94        |
| 41-10171-734  | A120 (A1208.0)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,28           | 0.3150          | 8,00          |                 | 8,00        |
| 41-10171-735  | A120 (A1208.1)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,298          | 0.3189          | 8,10          |                 | 8,10        |
| 41-10171-736  | A120 (A1208.2)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,28           | 0.3228          | 8,20          |                 | 8,20        |
| 41-10171-737  | A120 (A1208.3)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,298          | 0.3268          | 8,30          |                 | 8,30        |
| 41-10171-738  | A120 (A1208.4)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,3417         | 0.3307          | 8,40          |                 | 8,40        |
| 41-10171-739  | A120 (A1208.5)          | DIN 1897 | 79 | HSS       | Stoomontlaten | 37 | 0,304          | 0.3346          | 8,50          |                 | 8,50        |
| 41-10171-740  | A120 (A1208.6)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,336          | 0.3386          | 8,60          |                 | 8,60        |
| 41-10171-741  | A120 (A1208.7)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,22           | 0.3425          | 8,70          |                 | 8,70        |
| 41-10171-742  | A120 (A12011/32)        | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,3337         | 0.3437          | 8,73          | 11/32           | 8,73        |
| 41-10171-743  | A120 (A1208.8)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,4            | 0.3465          | 8,80          |                 | 8,80        |
| 41-10171-744  | A120 (A1208.9)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,351          | 0.3504          | 8,90          |                 | 8,90        |
| 41-10171-745  | A120 (A1209.0)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,354          | 0.3543          | 9,00          |                 | 9,00        |
| 41-10171-746  | A120 (A1209.1)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,37           | 0.3583          | 9,10          |                 | 9,10        |
| 41-10171-747  | A120 (A1209.2)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,38           | 0.3622          | 9,20          |                 | 9,20        |
| 41-10171-748  | A120 (A1209.3)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,388          | 0.3661          | 9,30          |                 | 9,30        |
| 41-10171-749  | A120 (A1209.4)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,392          | 0.3701          | 9,40          |                 | 9,40        |
| 41-10171-750  | A120 (A1209.5)          | DIN 1897 | 84 | HSS       | Stoomontlaten | 40 | 0,397          | 0.3740          | 9,50          |                 | 9,50        |
| 41-10171-751  | A120 (A1203/8)          | DIN 1897 | 89 | HSS       | Stoomontlaten | 43 | 0,418          | 0.3748          | 9,52          | 3/8             | 9,52        |

| Artikelnummer | Artikelnummer<br>fabrikant | norm        | L1 | Materiaal | coating       | L2 | Gewicht<br>(gram) | d1<br>decimal<br>Inch | Diameter<br>(mm) | Diameter<br>(Inch) | ZV_Diameter |
|---------------|----------------------------|-------------|----|-----------|---------------|----|-------------------|-----------------------|------------------|--------------------|-------------|
| 41-10171-752  | A120 (A1209.6)             | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,4               | 0.3780                | 9,60             |                    | 9,60        |
| 41-10171-753  | A120 (A1209.7)             | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,4               | 0.3819                | 9,70             |                    | 9,70        |
| 41-10171-754  | A120 (A1209.8)             | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,443             | 0.3858                | 9,80             |                    | 9,80        |
| 41-10171-755  | A120 (A1209.9)             | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,44              | 0.3898                | 9,90             |                    | 9,90        |
| 41-10171-756  | A120<br>(A12010.0)         | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,453             | 0.3937                | 10,00            |                    | 10,00       |
| 41-10171-757  | A120<br>(A12010.1)         | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,244             | 0.3976                | 10,10            |                    | 10,10       |
| 41-10171-758  | A120<br>(A12010.2)         | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,249             | 0.4016                | 10,20            |                    | 10,20       |
| 41-10171-759  | A120<br>(A12010.3)         | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,244             | 0.4055                | 10,30            |                    | 10,30       |
| 41-10171-760  | A120<br>(A12013/32)        | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,26              | 0.4063                | 10,32            | 13/32              | 10,32       |
| 41-10171-761  | A120<br>(A12010.4)         | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,249             | 0.4094                | 10,40            |                    | 10,40       |
| 41-10171-762  | A120<br>(A12010.5)         | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,263             | 0.4134                | 10,50            |                    | 10,50       |
| 41-10171-763  | A120<br>(A12010.6)         | DIN<br>1897 | 89 | HSS       | Stoomontlaten | 43 | 0,272             | 0.4173                | 10,60            |                    | 10,60       |
| 41-10171-764  | A120<br>(A12010.7)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,288             | 0.4213                | 10,70            |                    | 10,70       |
| 41-10171-765  | A120<br>(A12010.8)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,301             | 0.4252                | 10,80            |                    | 10,80       |
| 41-10171-766  | A120<br>(A12010.9)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,306             | 0.4291                | 10,90            |                    | 10,90       |
| 41-10171-767  | A120<br>(A12011.0)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,309             | 0.4331                | 11,00            |                    | 11,00       |
| 41-10171-768  | A120<br>(A12011.1)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,31              | 0.4370                | 11,10            |                    | 11,10       |
| 41-10171-769  | A120<br>(A1207/16)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,311             | 0.4374                | 11,11            | 7/16               | 11,11       |
| 41-10171-770  | A120<br>(A12011.2)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,318             | 0.4409                | 11,20            |                    | 11,20       |
| 41-10171-771  | A120<br>(A12011.3)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,321             | 0.4449                | 11,30            |                    | 11,30       |
| 41-10171-772  | A120<br>(A12011.5)         | DIN<br>1897 | 95 | HSS       | Stoomontlaten | 47 | 0,3338            | 0.4528                | 11,50            |                    | 11,50       |

| Artikelnummer | Artikelnummer<br>fabrikant | norm        | L1  | Materiaal | coating       | L2 | Gewicht<br>(gram) | d1<br>decimal<br>Inch | Diameter<br>(mm) | Diameter<br>(Inch) | ZV_Diameter |
|---------------|----------------------------|-------------|-----|-----------|---------------|----|-------------------|-----------------------|------------------|--------------------|-------------|
| 41-10171-773  | A120<br>(A12011.6)         | DIN<br>1897 | 95  | HSS       | Stoomontlaten | 47 | 0,334             | 0.4567                | 11,60            |                    | 11,60       |
| 41-10171-774  | A120<br>(A12011.7)         | DIN<br>1897 | 95  | HSS       | Stoomontlaten | 47 | 0,345             | 0.4606                | 11,70            |                    | 11,70       |
| 41-10171-775  | A120<br>(A12011.8)         | DIN<br>1897 | 95  | HSS       | Stoomontlaten | 47 | 0,343             | 0.4646                | 11,80            |                    | 11,80       |
| 41-10171-776  | A120<br>(A12011.9)         | DIN<br>1897 | 102 | HSS       | Stoomontlaten | 51 | 0,375             | 0.4685                | 11,90            |                    | 11,90       |
| 41-10171-777  | A120<br>(A12012.0)         | DIN<br>1897 | 102 | HSS       | Stoomontlaten | 51 | 0,383             | 0.4724                | 12,00            |                    | 12,00       |
| 41-10171-778  | A120<br>(A12012.1)         | DIN<br>1897 | 102 | HSS       | Stoomontlaten | 51 | 0,34              | 0.4764                | 12,10            |                    | 12,10       |
| 41-10171-779  | A120<br>(A12012.2)         | DIN<br>1897 | 102 | HSS       | Stoomontlaten | 51 | 0,394             | 0.4803                | 12,20            |                    | 12,20       |
| 41-10171-780  | A120<br>(A12012.5)         | DIN<br>1897 | 102 | HSS       | Stoomontlaten | 51 | 0,412             | 0.4921                | 12,50            |                    | 12,50       |
| 41-10171-781  | A120 (A1201/2)             | DIN<br>1897 | 102 | HSS       | Stoomontlaten | 51 | 0,75              | 0.5000                | 12,70            | 1/2                | 12,70       |
| 41-10171-782  | A120<br>(A12013.0)         | DIN<br>1897 | 102 | HSS       | Stoomontlaten | 51 | 0,44              | 0.5118                | 13,00            |                    | 13,00       |
| 41-10171-783  | A120<br>(A12013.5)         | DIN<br>1897 | 107 | HSS       | Stoomontlaten | 54 | 0,1               | 0.5315                | 13,50            |                    | 13,50       |
| 41-10171-784  | A120<br>(A12014.0)         | DIN<br>1897 | 107 | HSS       | Stoomontlaten | 54 | 0,093             | 0.5512                | 14,00            |                    | 14,00       |
| 41-10171-785  | A120<br>(A1209/16)         | DIN<br>1897 | 111 | HSS       | Stoomontlaten | 56 | 0,115             | 0.5626                | 14,29            | 9/16               | 14,29       |
| 41-10171-786  | A120<br>(A12014.5)         | DIN<br>1897 | 111 | HSS       | Stoomontlaten | 56 | 0,114             | 0.5709                | 14,50            |                    | 14,50       |
| 41-10171-787  | A120<br>(A12015.0)         | DIN<br>1897 | 111 | HSS       | Stoomontlaten | 56 | 0,128             | 0.5906                | 15,00            |                    | 15,00       |
| 41-10171-788  | A120<br>(A12015.5)         | DIN<br>1897 | 115 | HSS       | Stoomontlaten | 58 | 0,14              | 0.6102                | 15,50            |                    | 15,50       |
| 41-10171-789  | A120 (A1205/8)             | DIN<br>1897 | 115 | HSS       | Stoomontlaten | 58 | 0,14              | 0.6252                | 15,88            | 5/8                | 15,88       |
| 41-10171-790  | A120<br>(A12016.0)         | DIN<br>1897 | 115 | HSS       | Stoomontlaten | 58 | 0,145             | 0.6299                | 16,00            |                    | 16,00       |
| 41-10171-791  | A120<br>(A12016.5)         | DIN<br>1897 | 119 | HSS       | Stoomontlaten | 60 | 0,18              | 0.6496                | 16,50            |                    | 16,50       |
| 41-10171-792  | A120<br>(A12017.0)         | DIN<br>1897 | 119 | HSS       | Stoomontlaten | 60 | 0,166             | 0.6693                | 17,00            |                    | 17,00       |
| 41-10171-793  | A120<br>(A12011/16)        | DIN<br>1897 | 123 | HSS       | Stoomontlaten | 62 | 0,191             | 0.6874                | 17,46            | 11/16              | 17,46       |

| Artikelnummer | Artikelnummer<br>fabrikant | norm        | L1  | Materiaal | coating       | L2 | Gewicht<br>(gram) | d1<br>decimal<br>Inch | Diameter<br>(mm) | Diameter<br>(Inch) | ZV_Diameter |
|---------------|----------------------------|-------------|-----|-----------|---------------|----|-------------------|-----------------------|------------------|--------------------|-------------|
| 41-10171-794  | A120<br>(A12017.5)         | DIN<br>1897 | 123 | HSS       | Stoomontlaten | 62 | 0,192             | 0.6890                | 17,50            |                    | 17,50       |
| 41-10171-795  | A120<br>(A12018.0)         | DIN<br>1897 | 123 | HSS       | Stoomontlaten | 62 | 0,196             | 0.7087                | 18,00            |                    | 18,00       |
| 41-10171-796  | A120<br>(A12018.5)         | DIN<br>1897 | 127 | HSS       | Stoomontlaten | 64 | 0,22              | 0.7283                | 18,50            |                    | 18,50       |
| 41-10171-797  | A120<br>(A12019.0)         | DIN<br>1897 | 127 | HSS       | Stoomontlaten | 64 | 0,224             | 0.7480                | 19,00            |                    | 19,00       |
| 41-10171-798  | A120 (A1203/4)             | DIN<br>1897 | 131 | HSS       | Stoomontlaten | 66 | 0,229             | 0.7500                | 19,05            | 3/4                | 19,05       |
| 41-10171-799  | A120<br>(A12019.5)         | DIN<br>1897 | 131 | HSS       | Stoomontlaten | 66 | 0,242             | 0.7677                | 19,50            |                    | 19,50       |
| 41-10171-800  | A120<br>(A12020.0)         | DIN<br>1897 | 131 | HSS       | Stoomontlaten | 66 | 0,26              | 0.7874                | 20,00            |                    | 20,00       |
| 41-10171-801  | A120<br>(A12020.5)         | DIN<br>1897 | 136 | HSS       | Stoomontlaten | 68 | 0,2772            | 0.8071                | 20,50            |                    | 20,50       |
| 41-10171-802  | A120<br>(A12013/16)        | DIN<br>1897 | 136 | HSS       | Stoomontlaten | 68 | 0,285             | 0.8126                | 20,64            | 13/16              | 20,64       |
| 41-10171-803  | A120<br>(A12021.0)         | DIN<br>1897 | 136 | HSS       | Stoomontlaten | 68 | 0,305             | 0.8268                | 21,00            |                    | 21,00       |
| 41-10171-804  | A120<br>(A12022.0)         | DIN<br>1897 | 141 | HSS       | Stoomontlaten | 70 | 0,328             | 0.8661                | 22,00            |                    | 22,00       |
| 41-10171-805  | A120 (A1207/8)             | DIN<br>1897 | 141 | HSS       | Stoomontlaten | 70 | 0,341             | 0.8748                | 22,22            | 7/8                | 22,22       |
| 41-10171-806  | A120<br>(A12023.0)         | DIN<br>1897 | 146 | HSS       | Stoomontlaten | 72 | 0,38              | 0.9055                | 23,00            |                    | 23,00       |
| 41-10171-807  | A120<br>(A12015/16)        | DIN<br>1897 | 151 | HSS       | Stoomontlaten | 75 | 0,412             | 0.9374                | 23,81            | 15/16              | 23,81       |
| 41-10171-808  | A120<br>(A12024.0)         | DIN<br>1897 | 151 | HSS       | Stoomontlaten | 75 | 0,417             | 0.9449                | 24,00            |                    | 24,00       |
| 41-10171-809  | A120<br>(A12025.0)         | DIN<br>1897 | 151 | HSS       | Stoomontlaten | 75 | 0,4532            | 0.9843                | 25,00            |                    | 25,00       |