



A108 SPIRAALBOOR, HSS, VOOR RVS/INOX



Kenmerken

- De A108 is een unieke Dormer boor, specifiek ontworpen voor roestvaste staalsoorten.
- Om deze materialen adequaat te verspanen is scherp gereedschap nodig om de warmteontwikkeling tijdens het boren te beperken.
- Dat is de reden dat de A108 een zeer positieve, scherpe geometrie en een speciale spaangroef heeft, om de taaie spanen snel af te voeren uit het gat.
- Deze boor is zeker bij de toepassing in handboormachines en andere instabiele omstandigheden de eerste keus.
- Alternatief voor de A108 is de A147 HSS-E spiraalboor.
- norm: DIN 338
- coating: Stoomontlaten
- materiaal: HSS

Varianten (140)

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|---------|----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10173-214 | A108 (A1081.0) | DIN 338 | 34 | HSS | Stoomontlaten | 12 | 0,0046 | 0.0394 | 1,00 | | 1,00 |
| 41-10173-215 | A108 (A1081.1) | DIN 338 | 36 | HSS | Stoomontlaten | 14 | 0,005 | 0.0433 | 1,10 | | 1,10 |
| 41-10173-216 | A108 (A1081.2) | DIN 338 | 38 | HSS | Stoomontlaten | 16 | 0,006 | 0.0472 | 1,20 | | 1,20 |
| 41-10173-217 | A108 (A1081.3) | DIN 338 | 38 | HSS | Stoomontlaten | 16 | 0,006 | 0.0512 | 1,30 | | 1,30 |
| 41-10173-218 | A108 (A1081.4) | DIN 338 | 40 | HSS | Stoomontlaten | 18 | 0,006 | 0.0551 | 1,40 | | 1,40 |
| 41-10173-219 | A108 (A1081.5) | DIN 338 | 40 | HSS | Stoomontlaten | 18 | 0,008 | 0.0591 | 1,50 | | 1,50 |
| 41-10173-220 | A108 (A1081/16) | DIN 338 | 43 | HSS | Stoomontlaten | 20 | 0,008 | 0.0626 | 1,59 | 1/16 | 1,59 |

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|---------------|-------------------------|---------|----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10173-221 | A108 (A1081.6) | DIN 338 | 43 | HSS | Stoomontlaten | 20 | 0,012 | 0.0630 | 1,60 | | 1,60 |
| 41-10173-222 | A108 (A1081.7) | DIN 338 | 43 | HSS | Stoomontlaten | 20 | 0,004 | 0.0669 | 1,70 | | 1,70 |
| 41-10173-223 | A108 (A1081.8) | DIN 338 | 46 | HSS | Stoomontlaten | 22 | 0,01 | 0.0709 | 1,80 | | 1,80 |
| 41-10173-224 | A108 (A1081.9) | DIN 338 | 46 | HSS | Stoomontlaten | 22 | 0,015 | 0.0748 | 1,90 | | 1,90 |
| 41-10173-225 | A108 (A1085/64) | DIN 338 | 49 | HSS | Stoomontlaten | 24 | 0,015 | 0.0780 | 1,98 | 5/64 | 1,98 |
| 41-10173-226 | A108 (A1082.0) | DIN 338 | 49 | HSS | Stoomontlaten | 24 | 0,017 | 0.0787 | 2,00 | | 2,00 |
| 41-10173-227 | A108 (A1082.1) | DIN 338 | 49 | HSS | Stoomontlaten | 24 | 0,017 | 0.0827 | 2,10 | | 2,10 |
| 41-10173-228 | A108 (A1082.2) | DIN 338 | 53 | HSS | Stoomontlaten | 27 | 0,019 | 0.0866 | 2,20 | | 2,20 |
| 41-10173-229 | A108 (A1082.3) | DIN 338 | 53 | HSS | Stoomontlaten | 27 | 0,021 | 0.0906 | 2,30 | | 2,30 |
| 41-10173-230 | A108 (A1083/32) | DIN 338 | 57 | HSS | Stoomontlaten | 30 | 0,022 | 0.0937 | 2,38 | 3/32 | 2,38 |
| 41-10173-231 | A108 (A1082.4) | DIN 338 | 57 | HSS | Stoomontlaten | 30 | 0,023 | 0.0945 | 2,40 | | 2,40 |
| 41-10173-232 | A108 (A1082.5) | DIN 338 | 57 | HSS | Stoomontlaten | 30 | 0,024 | 0.0984 | 2,50 | | 2,50 |
| 41-10173-233 | A108 (A1082.6) | DIN 338 | 57 | HSS | Stoomontlaten | 30 | 0,024 | 0.1024 | 2,60 | | 2,60 |
| 41-10173-234 | A108 (A1082.7) | DIN 338 | 61 | HSS | Stoomontlaten | 33 | 0,026 | 0.1063 | 2,70 | | 2,70 |
| 41-10173-235 | A108 (A1087/64) | DIN 338 | 61 | HSS | Stoomontlaten | 33 | 0,032 | 0.1094 | 2,78 | 7/64 | 2,78 |
| 41-10173-236 | A108 (A1082.8) | DIN 338 | 61 | HSS | Stoomontlaten | 33 | 0,026 | 0.1102 | 2,80 | | 2,80 |
| 41-10173-237 | A108 (A1082.9) | DIN 338 | 61 | HSS | Stoomontlaten | 33 | 0,025 | 0.1142 | 2,90 | | 2,90 |
| 41-10173-238 | A108 (A1083.0) | DIN 338 | 61 | HSS | Stoomontlaten | 33 | 0,0323 | 0.1181 | 3,00 | | 3,00 |
| 41-10173-239 | A108 (A1083.1) | DIN 338 | 65 | HSS | Stoomontlaten | 36 | 0,036 | 0.1220 | 3,10 | | 3,10 |
| 41-10173-240 | A108 (A1081/8) | DIN 338 | 65 | HSS | Stoomontlaten | 36 | 0,037 | 0.1252 | 3,18 | 1/8 | 3,18 |
| 41-10173-241 | A108 (A1083.2) | DIN 338 | 65 | HSS | Stoomontlaten | 36 | 0,037 | 0.1260 | 3,20 | | 3,20 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|---------|----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10173-242 | A108 (A1083.3) | DIN 338 | 65 | HSS | Stoomontlaten | 36 | 0,039 | 0.1299 | 3,30 | | 3,30 |
| 41-10173-243 | A108 (A1083.4) | DIN 338 | 70 | HSS | Stoomontlaten | 39 | 0,045 | 0.1339 | 3,40 | | 3,40 |
| 41-10173-244 | A108 (A1083.5) | DIN 338 | 70 | HSS | Stoomontlaten | 39 | 0,046 | 0.1378 | 3,50 | | 3,50 |
| 41-10173-245 | A108 (A1089/64) | DIN 338 | 70 | HSS | Stoomontlaten | 39 | 0,0474 | 0.1406 | 3,57 | 9/64 | 3,57 |
| 41-10173-246 | A108 (A1083.6) | DIN 338 | 70 | HSS | Stoomontlaten | 39 | 0,048 | 0.1417 | 3,60 | | 3,60 |
| 41-10173-247 | A108 (A1083.7) | DIN 338 | 70 | HSS | Stoomontlaten | 39 | 0,052 | 0.1457 | 3,70 | | 3,70 |
| 41-10173-248 | A108 (A1083.8) | DIN 338 | 75 | HSS | Stoomontlaten | 43 | 0,055 | 0.1496 | 3,80 | | 3,80 |
| 41-10173-249 | A108 (A1083.9) | DIN 338 | 75 | HSS | Stoomontlaten | 43 | 0,05 | 0.1535 | 3,90 | | 3,90 |
| 41-10173-250 | A108 (A1085/32) | DIN 338 | 75 | HSS | Stoomontlaten | 43 | 0,062 | 0.1563 | 3,97 | 5/32 | 3,97 |
| 41-10173-251 | A108 (A1084.0) | DIN 338 | 75 | HSS | Stoomontlaten | 43 | 0,061 | 0.1575 | 4,00 | | 4,00 |
| 41-10173-252 | A108 (A1084.1) | DIN 338 | 75 | HSS | Stoomontlaten | 43 | 0,071 | 0.1614 | 4,10 | | 4,10 |
| 41-10173-253 | A108 (A1084.2) | DIN 338 | 75 | HSS | Stoomontlaten | 43 | 0,074 | 0.1654 | 4,20 | | 4,20 |
| 41-10173-254 | A108 (A1084.3) | DIN 338 | 80 | HSS | Stoomontlaten | 47 | 0,083 | 0.1693 | 4,30 | | 4,30 |
| 41-10173-255 | A108 (A10811/64) | DIN 338 | 80 | HSS | Stoomontlaten | 47 | 0,0823 | 0.1720 | 4,37 | 11/64 | 4,37 |
| 41-10173-256 | A108 (A1084.4) | DIN 338 | 80 | HSS | Stoomontlaten | 47 | 0,085 | 0.1732 | 4,40 | | 4,40 |
| 41-10173-257 | A108 (A1084.5) | DIN 338 | 80 | HSS | Stoomontlaten | 47 | 0,086 | 0.1772 | 4,50 | | 4,50 |
| 41-10173-258 | A108 (A1084.6) | DIN 338 | 80 | HSS | Stoomontlaten | 47 | 0,08 | 0.1811 | 4,60 | | 4,60 |
| 41-10173-259 | A108 (A1084.7) | DIN 338 | 80 | HSS | Stoomontlaten | 47 | 0,094 | 0.1850 | 4,70 | | 4,70 |
| 41-10173-260 | A108 (A1083/16) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,099 | 0.1874 | 4,76 | 3/16 | 4,76 |
| 41-10173-261 | A108 (A1084.8) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,104 | 0.1890 | 4,80 | | 4,80 |
| 41-10173-262 | A108 (A1084.9) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,109 | 0.1929 | 4,90 | | 4,90 |

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|---------------|-------------------------|---------|-----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10173-263 | A108 (A108N10) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,105 | 0.1935 | 4,92 | N10 | 4,92 |
| 41-10173-264 | A108 (A1085.0) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,111 | 0.1969 | 5,00 | | 5,00 |
| 41-10173-265 | A108 (A1085.1) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,1139 | 0.2008 | 5,10 | | 5,10 |
| 41-10173-266 | A108 (A10813/64) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,115 | 0.2031 | 5,16 | 13/64 | 5,16 |
| 41-10173-267 | A108 (A1085.2) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,1194 | 0.2047 | 5,20 | | 5,20 |
| 41-10173-268 | A108 (A1085.3) | DIN 338 | 86 | HSS | Stoomontlaten | 52 | 0,14 | 0.2087 | 5,30 | | 5,30 |
| 41-10173-269 | A108 (A1085.4) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,16 | 0.2126 | 5,40 | | 5,40 |
| 41-10173-270 | A108 (A1085.5) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,141 | 0.2165 | 5,50 | | 5,50 |
| 41-10173-271 | A108 (A1087/32) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,139 | 0.2189 | 5,56 | 7/32 | 5,56 |
| 41-10173-272 | A108 (A1085.6) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,145 | 0.2205 | 5,60 | | 5,60 |
| 41-10173-273 | A108 (A1085.7) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,14 | 0.2244 | 5,70 | | 5,70 |
| 41-10173-274 | A108 (A1085.8) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,15 | 0.2283 | 5,80 | | 5,80 |
| 41-10173-275 | A108 (A1085.9) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,159 | 0.2323 | 5,90 | | 5,90 |
| 41-10173-276 | A108 (A10815/64) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,164 | 0.2343 | 5,95 | 15/64 | 5,95 |
| 41-10173-277 | A108 (A1086.0) | DIN 338 | 93 | HSS | Stoomontlaten | 57 | 0,161 | 0.2362 | 6,00 | | 6,00 |
| 41-10173-278 | A108 (A1086.1) | DIN 338 | 101 | HSS | Stoomontlaten | 63 | 0,185 | 0.2402 | 6,10 | | 6,10 |
| 41-10173-279 | A108 (A1086.2) | DIN 338 | 101 | HSS | Stoomontlaten | 63 | 0,19 | 0.2441 | 6,20 | | 6,20 |
| 41-10173-280 | A108 (A1086.3) | DIN 338 | 101 | HSS | Stoomontlaten | 63 | 0,2 | 0.2480 | 6,30 | | 6,30 |
| 41-10173-281 | A108 (A1081/4) | DIN 338 | 101 | HSS | Stoomontlaten | 63 | 0,25 | 0.2500 | 6,35 | 1/4 | 6,35 |
| 41-10173-282 | A108 (A1086.4) | DIN 338 | 101 | HSS | Stoomontlaten | 63 | 0,2 | 0.2520 | 6,40 | | 6,40 |
| 41-10173-283 | A108 (A1086.5) | DIN 338 | 101 | HSS | Stoomontlaten | 63 | 0,2116 | 0.2559 | 6,50 | | 6,50 |

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|---------------|-------------------------|---------|-----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10173-284 | A108 (A1086.6) | DIN 338 | 101 | HSS | Stoomontlaten | 63 | 0,217 | 0.2598 | 6,60 | | 6,60 |
| 41-10173-285 | A108 (A1086.7) | DIN 338 | 101 | HSS | Stoomontlaten | 63 | 0,22 | 0.2638 | 6,70 | | 6,70 |
| 41-10173-286 | A108 (A10817/64) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,022 | 0.2657 | 6,75 | 17/64 | 6,75 |
| 41-10173-287 | A108 (A1086.8) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,245 | 0.2677 | 6,80 | | 6,80 |
| 41-10173-288 | A108 (A1086.9) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,251 | 0.2717 | 6,90 | | 6,90 |
| 41-10173-289 | A108 (A1087.0) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,2575 | 0.2756 | 7,00 | | 7,00 |
| 41-10173-290 | A108 (A1087.1) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,26 | 0.2795 | 7,10 | | 7,10 |
| 41-10173-291 | A108 (A1089/32) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,27 | 0.2811 | 7,14 | 9/32 | 7,14 |
| 41-10173-292 | A108 (A1087.2) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,268 | 0.2835 | 7,20 | | 7,20 |
| 41-10173-293 | A108 (A1087.3) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,272 | 0.2874 | 7,30 | | 7,30 |
| 41-10173-294 | A108 (A1087.4) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,284 | 0.2913 | 7,40 | | 7,40 |
| 41-10173-295 | A108 (A1087.5) | DIN 338 | 109 | HSS | Stoomontlaten | 69 | 0,29 | 0.2953 | 7,50 | | 7,50 |
| 41-10173-296 | A108 (A10819/64) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,323 | 0.2969 | 7,54 | 19/64 | 7,54 |
| 41-10173-297 | A108 (A1087.6) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,3 | 0.2992 | 7,60 | | 7,60 |
| 41-10173-298 | A108 (A1087.7) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,325 | 0.3031 | 7,70 | | 7,70 |
| 41-10173-299 | A108 (A1087.8) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,32 | 0.3071 | 7,80 | | 7,80 |
| 41-10173-300 | A108 (A1087.9) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,34 | 0.3110 | 7,90 | | 7,90 |
| 41-10173-301 | A108 (A1085/16) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,55 | 0.3126 | 7,94 | 5/16 | 7,94 |
| 41-10173-302 | A108 (A1088.0) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,361 | 0.3150 | 8,00 | | 8,00 |
| 41-10173-303 | A108 (A1088.1) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,367 | 0.3189 | 8,10 | | 8,10 |
| 41-10173-304 | A108 (A1088.2) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,36 | 0.3228 | 8,20 | | 8,20 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|---------|-----|-----------|---------------|----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10173-305 | A108 (A1088.3) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,387 | 0.3268 | 8,30 | | 8,30 |
| 41-10173-306 | A108 (A10821/64) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,387 | 0.3280 | 8,33 | 21/64 | 8,33 |
| 41-10173-307 | A108 (A1088.4) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,393 | 0.3307 | 8,40 | | 8,40 |
| 41-10173-308 | A108 (A1088.5) | DIN 338 | 117 | HSS | Stoomontlaten | 75 | 0,404 | 0.3346 | 8,50 | | 8,50 |
| 41-10173-309 | A108 (A1088.6) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,431 | 0.3386 | 8,60 | | 8,60 |
| 41-10173-310 | A108 (A1088.7) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,445 | 0.3425 | 8,70 | | 8,70 |
| 41-10173-311 | A108 (A10811/32) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,445 | 0.3437 | 8,73 | 11/32 | 8,73 |
| 41-10173-312 | A108 (A1088.8) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,48 | 0.3465 | 8,80 | | 8,80 |
| 41-10173-313 | A108 (A1088.9) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,464 | 0.3504 | 8,90 | | 8,90 |
| 41-10173-314 | A108 (A1089.0) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,46 | 0.3543 | 9,00 | | 9,00 |
| 41-10173-315 | A108 (A1089.1) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,482 | 0.3583 | 9,10 | | 9,10 |
| 41-10173-316 | A108 (A10823/64) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,3 | 0.3594 | 9,13 | 23/64 | 9,13 |
| 41-10173-317 | A108 (A1089.2) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,4929 | 0.3622 | 9,20 | | 9,20 |
| 41-10173-318 | A108 (A1089.3) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,505 | 0.3661 | 9,30 | | 9,30 |
| 41-10173-319 | A108 (A1089.4) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,56 | 0.3701 | 9,40 | | 9,40 |
| 41-10173-320 | A108 (A1089.5) | DIN 338 | 125 | HSS | Stoomontlaten | 81 | 0,512 | 0.3740 | 9,50 | | 9,50 |
| 41-10173-321 | A108 (A1083/8) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,565 | 0.3748 | 9,52 | 3/8 | 9,52 |
| 41-10173-322 | A108 (A1089.6) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,568 | 0.3780 | 9,60 | | 9,60 |
| 41-10173-323 | A108 (A1089.7) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,58 | 0.3819 | 9,70 | | 9,70 |
| 41-10173-324 | A108 (A1089.8) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,46 | 0.3858 | 9,80 | | 9,80 |
| 41-10173-325 | A108 (A1089.9) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,599 | 0.3898 | 9,90 | | 9,90 |

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|---------------|-------------------------|---------|-----|-----------|---------------|-----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10173-326 | A108 (A10825/64) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,58 | 0.3906 | 9,92 | 25/64 | 9,92 |
| 41-10173-327 | A108 (A10810.0) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,614 | 0.3937 | 10,00 | | 10,00 |
| 41-10173-328 | A108 (A10810.2) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,3313 | 0.4016 | 10,20 | | 10,20 |
| 41-10173-329 | A108 (A10813/32) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,337 | 0.4063 | 10,32 | 13/32 | 10,32 |
| 41-10173-330 | A108 (A10810.5) | DIN 338 | 133 | HSS | Stoomontlaten | 87 | 0,348 | 0.4134 | 10,50 | | 10,50 |
| 41-10173-331 | A108 (A10827/64) | DIN 338 | 142 | HSS | Stoomontlaten | 94 | 0,999 | 0.4220 | 10,72 | 27/64 | 10,72 |
| 41-10173-332 | A108 (A10810.8) | DIN 338 | 142 | HSS | Stoomontlaten | 94 | 0,38 | 0.4252 | 10,80 | | 10,80 |
| 41-10173-333 | A108 (A10811.0) | DIN 338 | 142 | HSS | Stoomontlaten | 94 | 0,4 | 0.4331 | 11,00 | | 11,00 |
| 41-10173-334 | A108 (A1087/16) | DIN 338 | 142 | HSS | Stoomontlaten | 94 | 0,406 | 0.4374 | 11,11 | 7/16 | 11,11 |
| 41-10173-335 | A108 (A10811.5) | DIN 338 | 142 | HSS | Stoomontlaten | 94 | 0,433 | 0.4528 | 11,50 | | 11,50 |
| 41-10173-336 | A108 (A10829/64) | DIN 338 | 142 | HSS | Stoomontlaten | 94 | 0,4 | 0.4531 | 11,51 | 29/64 | 11,51 |
| 41-10173-337 | A108 (A10811.8) | DIN 338 | 142 | HSS | Stoomontlaten | 94 | 0,448 | 0.4646 | 11,80 | | 11,80 |
| 41-10173-338 | A108 (A10815/32) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,5 | 0.4689 | 11,91 | 15/32 | 11,91 |
| 41-10173-339 | A108 (A10812.0) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,492 | 0.4724 | 12,00 | | 12,00 |
| 41-10173-340 | A108 (A10812.2) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,51 | 0.4803 | 12,20 | | 12,20 |
| 41-10173-341 | A108 (A10831/64) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,5 | 0.4843 | 12,30 | 31/64 | 12,30 |
| 41-10173-342 | A108 (A10812.5) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,53 | 0.4921 | 12,50 | | 12,50 |
| 41-10173-343 | A108 (A1081/2) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,545 | 0.5000 | 12,70 | 1/2 | 12,70 |
| 41-10173-344 | A108 (A10812.8) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,56 | 0.5039 | 12,80 | | 12,80 |
| 41-10173-345 | A108 (A10812.9) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,0567 | 0.5079 | 12,90 | | 12,90 |
| 41-10173-346 | A108 (A10813.0) | DIN 338 | 151 | HSS | Stoomontlaten | 101 | 0,58 | 0.5118 | 13,00 | | 13,00 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter |
|---------------|-------------------------|---------|-----|-----------|---------------|-----|----------------|-----------------|---------------|-----------------|-------------|
| 41-10173-347 | A108 (A10813.5) | DIN 338 | 160 | HSS | Stoomontlaten | 108 | 0,123 | 0.5315 | 13,50 | | 13,50 |
| 41-10173-348 | A108 (A10814.0) | DIN 338 | 160 | HSS | Stoomontlaten | 108 | 0,132 | 0.5512 | 14,00 | | 14,00 |
| 41-10173-349 | A108 (A10814.5) | DIN 338 | 169 | HSS | Stoomontlaten | 114 | 0,16 | 0.5709 | 14,50 | | 14,50 |
| 41-10173-350 | A108 (A10815.0) | DIN 338 | 169 | HSS | Stoomontlaten | 114 | 0,172 | 0.5906 | 15,00 | | 15,00 |
| 41-10173-351 | A108 (A10815.25) | DIN 338 | 178 | HSS | Stoomontlaten | 120 | 0,2 | 0.6004 | 15,25 | | 15,25 |
| 41-10173-352 | A108 (A10815.5) | DIN 338 | 178 | HSS | Stoomontlaten | 120 | 0,12 | 0.6102 | 15,50 | | 15,50 |
| 41-10173-353 | A108 (A10816.0) | DIN 338 | 178 | HSS | Stoomontlaten | 120 | 0,2042 | 0.6299 | 16,00 | | 16,00 |