



A920 SPIRAALBOOR, HSS-CO, DIEPGAT SPIRAAL (PFX)



Kenmerken

- Deze boren kenmerken zich door het feit dat ze goed centreren en de maximale boordiepte in een boorgang bereiken.
- Lossen (of peckeren) is dus overbodig en zelfs af te raden.
- De A920 kan tot tienmaal de nominale boordiameter in één keer boren.
- De PFX zorgt voor snelle spaanafvoer in diepere gaten en zijn range kent een brede inzetbaarheid.
- norm: DIN ANSI
- coating: Blank
- materiaal: HSS-E

Varianten (162)

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|----|-----------|---------|----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-538 | A940 (A9401.0) | DIN ANSI | 56 | HSS-E | Blank | 33 | 0,003 | 0.0394 | 1,00 | | 1,00 | 5 |
| 41-10175-539 | A940 (A9401.1) | DIN ANSI | 60 | HSS-E | Blank | 37 | 0,003 | 0.0433 | 1,10 | | 1,10 | 6 |
| 41-10175-540 | A940 (A9403/64) | DIN ANSI | 57 | HSS-E | Blank | 29 | 0,0032 | 0.0469 | 1,19 | 3/64 | 1,19 | 5 |
| 41-10175-541 | A940 (A9401.2) | DIN ANSI | 65 | HSS-E | Blank | 41 | 0,0033 | 0.0472 | 1,20 | | 1,20 | 6 |
| 41-10175-542 | A940 (A9401.3) | DIN ANSI | 65 | HSS-E | Blank | 41 | 0,0034 | 0.0512 | 1,30 | | 1,30 | 6 |
| 41-10175-543 | A940 (A9401.4) | DIN ANSI | 70 | HSS-E | Blank | 45 | 0,0034 | 0.0551 | 1,40 | | 1,40 | 7 |
| 41-10175-544 | A940 (A9401.5) | DIN ANSI | 70 | HSS-E | Blank | 45 | 0,0035 | 0.0591 | 1,50 | | 1,50 | 7 |
| 41-10175-545 | A940 (A9401/16) | DIN ANSI | 76 | HSS-E | Blank | 44 | 0,0038 | 0.0626 | 1,59 | 1/16 | 1,59 | 7 |
| 41-10175-546 | A940 (A9401.6) | DIN ANSI | 76 | HSS-E | Blank | 50 | 0,0027 | 0.0630 | 1,60 | | 1,60 | 7 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|---------|----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-547 | A940 (A9401.7) | DIN ANSI | 76 | HSS-E | Blank | 50 | 0,0037 | 0.0669 | 1,70 | | 1,70 | 70 |
| 41-10175-548 | A940 (A9401.8) | DIN ANSI | 80 | HSS-E | Blank | 53 | 0,0039 | 0.0709 | 1,80 | | 1,80 | 80 |
| 41-10175-549 | A940 (A9401.9) | DIN ANSI | 80 | HSS-E | Blank | 53 | 0,0041 | 0.0748 | 1,90 | | 1,90 | 80 |
| 41-10175-550 | A940 (A9405/64) | DIN ANSI | 95 | HSS-E | Blank | 51 | 0,008 | 0.0780 | 1,98 | 5/64 | 1,98 | 95 |
| 41-10175-551 | A940 (A9402.0) | DIN ANSI | 85 | HSS-E | Blank | 56 | 0,0076 | 0.0787 | 2,00 | | 2,00 | 85 |
| 41-10175-552 | A940 (A9402.1) | DIN ANSI | 85 | HSS-E | Blank | 56 | 0,0077 | 0.0827 | 2,10 | | 2,10 | 85 |
| 41-10175-553 | A940 (A9402.2) | DIN ANSI | 90 | HSS-E | Blank | 59 | 0,008 | 0.0866 | 2,20 | | 2,20 | 90 |
| 41-10175-554 | A940 (A9402.3) | DIN ANSI | 90 | HSS-E | Blank | 59 | 0,008 | 0.0906 | 2,30 | | 2,30 | 90 |
| 41-10175-555 | A940 (A9403/32) | DIN ANSI | 108 | HSS-E | Blank | 57 | 0,0073 | 0.0937 | 2,38 | 3/32 | 2,38 | 108 |
| 41-10175-556 | A940 (A9402.4) | DIN ANSI | 95 | HSS-E | Blank | 62 | 0,0085 | 0.0945 | 2,40 | | 2,40 | 95 |
| 41-10175-557 | A940 (A9402.5) | DIN ANSI | 95 | HSS-E | Blank | 62 | 0,0088 | 0.0984 | 2,50 | | 2,50 | 95 |
| 41-10175-558 | A940 (A9402.6) | DIN ANSI | 95 | HSS-E | Blank | 62 | 0,0088 | 0.1024 | 2,60 | | 2,60 | 95 |
| 41-10175-559 | A940 (A9402.7) | DIN ANSI | 100 | HSS-E | Blank | 66 | 0,0093 | 0.1063 | 2,70 | | 2,70 | 100 |
| 41-10175-560 | A940 (A9407/64) | DIN ANSI | 117 | HSS-E | Blank | 64 | 0,0088 | 0.1094 | 2,78 | 7/64 | 2,78 | 117 |
| 41-10175-561 | A940 (A9402.8) | DIN ANSI | 100 | HSS-E | Blank | 66 | 0,0095 | 0.1102 | 2,80 | | 2,80 | 100 |
| 41-10175-562 | A940 (A9402.9) | DIN ANSI | 100 | HSS-E | Blank | 66 | 0,01 | 0.1142 | 2,90 | | 2,90 | 100 |
| 41-10175-563 | A940 (A9403.0) | DIN ANSI | 100 | HSS-E | Blank | 66 | 0,01 | 0.1181 | 3,00 | | 3,00 | 100 |
| 41-10175-564 | A940 (A9403.1) | DIN ANSI | 106 | HSS-E | Blank | 69 | 0,013 | 0.1220 | 3,10 | | 3,10 | 106 |
| 41-10175-565 | A940 (A9401/8) | DIN ANSI | 130 | HSS-E | Blank | 70 | 0,385 | 0.1252 | 3,18 | 1/8 | 3,18 | 130 |
| 41-10175-566 | A940 (A9403.2) | DIN ANSI | 106 | HSS-E | Blank | 69 | 0,013 | 0.1260 | 3,20 | | 3,20 | 106 |
| 41-10175-567 | A940 (A9403.3) | DIN ANSI | 106 | HSS-E | Blank | 69 | 0,0135 | 0.1299 | 3,30 | | 3,30 | 106 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|---------|----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-568 | A940 (A9403.4) | DIN ANSI | 112 | HSS-E | Blank | 73 | 0,0075 | 0.1339 | 3,40 | | 3,40 | 1 |
| 41-10175-569 | A940 (A9403.5) | DIN ANSI | 112 | HSS-E | Blank | 73 | 0,0075 | 0.1378 | 3,50 | | 3,50 | 1 |
| 41-10175-570 | A940 (A9409/64) | DIN ANSI | 137 | HSS-E | Blank | 76 | 0,0097 | 0.1406 | 3,57 | 9/64 | 3,57 | 13 |
| 41-10175-571 | A940 (A9403.6) | DIN ANSI | 112 | HSS-E | Blank | 73 | 0,008 | 0.1417 | 3,60 | | 3,60 | 1 |
| 41-10175-572 | A940 (A9403.7) | DIN ANSI | 112 | HSS-E | Blank | 73 | 0,008 | 0.1457 | 3,70 | | 3,70 | 1 |
| 41-10175-573 | A940 (A9403.8) | DIN ANSI | 119 | HSS-E | Blank | 78 | 0,0087 | 0.1496 | 3,80 | | 3,80 | 1 |
| 41-10175-574 | A940 (A9403.9) | DIN ANSI | 119 | HSS-E | Blank | 78 | 0,01 | 0.1535 | 3,90 | | 3,90 | 1 |
| 41-10175-575 | A940 (A9405/32) | DIN ANSI | 137 | HSS-E | Blank | 76 | 0,011 | 0.1563 | 3,97 | 5/32 | 3,97 | 13 |
| 41-10175-576 | A940 (A9404.0) | DIN ANSI | 119 | HSS-E | Blank | 78 | 0,0094 | 0.1575 | 4,00 | | 4,00 | 1 |
| 41-10175-577 | A940 (A9404.1) | DIN ANSI | 119 | HSS-E | Blank | 78 | 0,01 | 0.1614 | 4,10 | | 4,10 | 1 |
| 41-10175-578 | A940 (A9404.2) | DIN ANSI | 119 | HSS-E | Blank | 78 | 0,0105 | 0.1654 | 4,20 | | 4,20 | 1 |
| 41-10175-579 | A940 (A9404.3) | DIN ANSI | 126 | HSS-E | Blank | 82 | 0,0113 | 0.1693 | 4,30 | | 4,30 | 12 |
| 41-10175-580 | A940 (A94011/64) | DIN ANSI | 146 | HSS-E | Blank | 86 | 0,0165 | 0.1720 | 4,37 | 11/64 | 4,37 | 14 |
| 41-10175-581 | A940 (A9404.4) | DIN ANSI | 126 | HSS-E | Blank | 82 | 0,012 | 0.1732 | 4,40 | | 4,40 | 12 |
| 41-10175-582 | A940 (A9404.5) | DIN ANSI | 126 | HSS-E | Blank | 82 | 0,012 | 0.1772 | 4,50 | | 4,50 | 12 |
| 41-10175-583 | A940 (A9404.6) | DIN ANSI | 126 | HSS-E | Blank | 82 | 0,0125 | 0.1811 | 4,60 | | 4,60 | 12 |
| 41-10175-584 | A940 (A9404.7) | DIN ANSI | 126 | HSS-E | Blank | 82 | 0,013 | 0.1850 | 4,70 | | 4,70 | 12 |
| 41-10175-585 | A940 (A9403/16) | DIN ANSI | 146 | HSS-E | Blank | 86 | 0,0189 | 0.1874 | 4,76 | 3/16 | 4,76 | 14 |
| 41-10175-586 | A940 (A9404.8) | DIN ANSI | 132 | HSS-E | Blank | 87 | 0,017 | 0.1890 | 4,80 | | 4,80 | 13 |
| 41-10175-587 | A940 (A9404.9) | DIN ANSI | 132 | HSS-E | Blank | 87 | 0,017 | 0.1929 | 4,90 | | 4,90 | 13 |
| 41-10175-588 | A940 (A9405.0) | DIN ANSI | 132 | HSS-E | Blank | 87 | 0,018 | 0.1969 | 5,00 | | 5,00 | 13 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|---------|----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-589 | A940 (A9405.1) | DIN ANSI | 132 | HSS-E | Blank | 87 | 0,019 | 0.2008 | 5,10 | | 5,10 | 13 |
| 41-10175-590 | A940 (A94013/64) | DIN ANSI | 152 | HSS-E | Blank | 92 | 0,022 | 0.2031 | 5,16 | 13/64 | 5,16 | 13 |
| 41-10175-591 | A940 (A9405.2) | DIN ANSI | 132 | HSS-E | Blank | 87 | 0,019 | 0.2047 | 5,20 | | 5,20 | 13 |
| 41-10175-592 | A940 (A9405.3) | DIN ANSI | 132 | HSS-E | Blank | 87 | 0,019 | 0.2087 | 5,30 | | 5,30 | 13 |
| 41-10175-593 | A940 (A9405.4) | DIN ANSI | 139 | HSS-E | Blank | 91 | 0,021 | 0.2126 | 5,40 | | 5,40 | 13 |
| 41-10175-594 | A940 (A9405.5) | DIN ANSI | 139 | HSS-E | Blank | 91 | 0,021 | 0.2165 | 5,50 | | 5,50 | 13 |
| 41-10175-595 | A940 (A9407/32) | DIN ANSI | 152 | HSS-E | Blank | 92 | 0,0245 | 0.2189 | 5,56 | 7/32 | 5,56 | 13 |
| 41-10175-596 | A940 (A9405.6) | DIN ANSI | 139 | HSS-E | Blank | 91 | 0,0225 | 0.2205 | 5,60 | | 5,60 | 13 |
| 41-10175-597 | A940 (A9405.7) | DIN ANSI | 139 | HSS-E | Blank | 91 | 0,023 | 0.2244 | 5,70 | | 5,70 | 13 |
| 41-10175-598 | A940 (A9405.8) | DIN ANSI | 139 | HSS-E | Blank | 91 | 0,024 | 0.2283 | 5,80 | | 5,80 | 13 |
| 41-10175-599 | A940 (A9405.9) | DIN ANSI | 139 | HSS-E | Blank | 91 | 0,0245 | 0.2323 | 5,90 | | 5,90 | 13 |
| 41-10175-600 | A940 (A94015/64) | DIN ANSI | 156 | HSS-E | Blank | 95 | 0,028 | 0.2343 | 5,95 | 15/64 | 5,95 | 13 |
| 41-10175-601 | A940 (A9406.0) | DIN ANSI | 139 | HSS-E | Blank | 91 | 0,025 | 0.2362 | 6,00 | | 6,00 | 13 |
| 41-10175-602 | A940 (A9406.1) | DIN ANSI | 148 | HSS-E | Blank | 97 | 0,027 | 0.2402 | 6,10 | | 6,10 | 14 |
| 41-10175-603 | A940 (A9406.2) | DIN ANSI | 148 | HSS-E | Blank | 97 | 0,028 | 0.2441 | 6,20 | | 6,20 | 14 |
| 41-10175-604 | A940 (A9406.3) | DIN ANSI | 148 | HSS-E | Blank | 97 | 0,029 | 0.2480 | 6,30 | | 6,30 | 14 |
| 41-10175-605 | A940 (A9401/4) | DIN ANSI | 156 | HSS-E | Blank | 95 | 0,032 | 0.2500 | 6,35 | 1/4 | 6,35 | 13 |
| 41-10175-606 | A940 (A9406.4) | DIN ANSI | 148 | HSS-E | Blank | 97 | 0,029 | 0.2520 | 6,40 | | 6,40 | 14 |
| 41-10175-607 | A940 (A9406.5) | DIN ANSI | 148 | HSS-E | Blank | 97 | 0,03 | 0.2559 | 6,50 | | 6,50 | 14 |
| 41-10175-608 | A940 (A9406.6) | DIN ANSI | 148 | HSS-E | Blank | 97 | 0,03 | 0.2598 | 6,60 | | 6,60 | 14 |
| 41-10175-609 | A940 (A9406.7) | DIN ANSI | 148 | HSS-E | Blank | 97 | 0,031 | 0.2638 | 6,70 | | 6,70 | 14 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|---------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-610 | A940 (A94017/64) | DIN ANSI | 159 | HSS-E | Blank | 98 | 0,035 | 0.2657 | 6,75 | 17/64 | 6,75 | 1 |
| 41-10175-611 | A940 (A9406.8) | DIN ANSI | 156 | HSS-E | Blank | 102 | 0,0345 | 0.2677 | 6,80 | | 6,80 | 1 |
| 41-10175-612 | A940 (A9406.9) | DIN ANSI | 156 | HSS-E | Blank | 102 | 0,034 | 0.2717 | 6,90 | | 6,90 | 1 |
| 41-10175-613 | A940 (A9407.0) | DIN ANSI | 156 | HSS-E | Blank | 102 | 0,036 | 0.2756 | 7,00 | | 7,00 | 1 |
| 41-10175-614 | A940 (A9407.1) | DIN ANSI | 156 | HSS-E | Blank | 102 | 0,036 | 0.2795 | 7,10 | | 7,10 | 1 |
| 41-10175-615 | A940 (A9409/32) | DIN ANSI | 159 | HSS-E | Blank | 98 | 0,0386 | 0.2811 | 7,14 | 9/32 | 7,14 | 1 |
| 41-10175-616 | A940 (A9407.2) | DIN ANSI | 156 | HSS-E | Blank | 102 | 0,0375 | 0.2835 | 7,20 | | 7,20 | 1 |
| 41-10175-617 | A940 (A9407.3) | DIN ANSI | 156 | HSS-E | Blank | 102 | 0,038 | 0.2874 | 7,30 | | 7,30 | 1 |
| 41-10175-618 | A940 (A9407.4) | DIN ANSI | 156 | HSS-E | Blank | 102 | 0,039 | 0.2913 | 7,40 | | 7,40 | 1 |
| 41-10175-619 | A940 (A9407.5) | DIN ANSI | 156 | HSS-E | Blank | 102 | 0,0405 | 0.2953 | 7,50 | | 7,50 | 1 |
| 41-10175-620 | A940 (A94019/64) | DIN ANSI | 162 | HSS-E | Blank | 102 | 0,043 | 0.2969 | 7,54 | 19/64 | 7,54 | 1 |
| 41-10175-621 | A940 (A9407.6) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,0435 | 0.2992 | 7,60 | | 7,60 | 1 |
| 41-10175-622 | A940 (A9407.7) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,044 | 0.3031 | 7,70 | | 7,70 | 1 |
| 41-10175-623 | A940 (A9407.8) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,0455 | 0.3071 | 7,80 | | 7,80 | 1 |
| 41-10175-624 | A940 (A9407.9) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,046 | 0.3110 | 7,90 | | 7,90 | 1 |
| 41-10175-625 | A940 (A9405/16) | DIN ANSI | 162 | HSS-E | Blank | 102 | 0,047 | 0.3126 | 7,94 | 5/16 | 7,94 | 1 |
| 41-10175-626 | A940 (A9408.0) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,048 | 0.3150 | 8,00 | | 8,00 | 1 |
| 41-10175-627 | A940 (A9408.1) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,048 | 0.3189 | 8,10 | | 8,10 | 1 |
| 41-10175-628 | A940 (A9408.2) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,049 | 0.3228 | 8,20 | | 8,20 | 1 |
| 41-10175-629 | A940 (A9408.3) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,05 | 0.3268 | 8,30 | | 8,30 | 1 |
| 41-10175-630 | A940 (A94021/64) | DIN ANSI | 165 | HSS-E | Blank | 105 | 0,051 | 0.3280 | 8,33 | 21/64 | 8,33 | 1 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|---------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-631 | A940 (A9408.4) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,052 | 0.3307 | 8,40 | | 8,40 | 10 |
| 41-10175-632 | A940 (A9408.5) | DIN ANSI | 165 | HSS-E | Blank | 109 | 0,053 | 0.3346 | 8,50 | | 8,50 | 10 |
| 41-10175-633 | A940 (A9408.6) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,0595 | 0.3386 | 8,60 | | 8,60 | 11 |
| 41-10175-634 | A940 (A9408.7) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,0605 | 0.3425 | 8,70 | | 8,70 | 11 |
| 41-10175-635 | A940 (A94011/32) | DIN ANSI | 165 | HSS-E | Blank | 105 | 0,06 | 0.3437 | 8,73 | 11/32 | 8,73 | 10 |
| 41-10175-636 | A940 (A9408.8) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,062 | 0.3465 | 8,80 | | 8,80 | 11 |
| 41-10175-637 | A940 (A9408.9) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,0629 | 0.3504 | 8,90 | | 8,90 | 11 |
| 41-10175-638 | A940 (A9409.0) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,065 | 0.3543 | 9,00 | | 9,00 | 11 |
| 41-10175-639 | A940 (A9409.1) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,065 | 0.3583 | 9,10 | | 9,10 | 11 |
| 41-10175-640 | A940 (A94023/64) | DIN ANSI | 171 | HSS-E | Blank | 108 | 0,0675 | 0.3594 | 9,13 | 23/64 | 9,13 | 11 |
| 41-10175-641 | A940 (A9409.2) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,067 | 0.3622 | 9,20 | | 9,20 | 11 |
| 41-10175-642 | A940 (A9409.3) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,068 | 0.3661 | 9,30 | | 9,30 | 11 |
| 41-10175-643 | A940 (A9409.4) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,0705 | 0.3701 | 9,40 | | 9,40 | 11 |
| 41-10175-644 | A940 (A9409.5) | DIN ANSI | 175 | HSS-E | Blank | 115 | 0,072 | 0.3740 | 9,50 | | 9,50 | 11 |
| 41-10175-645 | A940 (A9403/8) | DIN ANSI | 171 | HSS-E | Blank | 108 | 0,071 | 0.3748 | 9,52 | 3/8 | 9,52 | 11 |
| 41-10175-646 | A940 (A9409.6) | DIN ANSI | 184 | HSS-E | Blank | 121 | 0,0755 | 0.3780 | 9,60 | | 9,60 | 11 |
| 41-10175-647 | A940 (A9409.7) | DIN ANSI | 184 | HSS-E | Blank | 121 | 0,078 | 0.3819 | 9,70 | | 9,70 | 11 |
| 41-10175-648 | A940 (A9409.8) | DIN ANSI | 184 | HSS-E | Blank | 121 | 0,079 | 0.3858 | 9,80 | | 9,80 | 11 |
| 41-10175-649 | A940 (A9409.9) | DIN ANSI | 184 | HSS-E | Blank | 121 | 0,081 | 0.3898 | 9,90 | | 9,90 | 11 |
| 41-10175-650 | A940 (A94025/64) | DIN ANSI | 178 | HSS-E | Blank | 111 | 0,082 | 0.3906 | 9,92 | 25/64 | 9,92 | 11 |
| 41-10175-651 | A940 (A94010.0) | DIN ANSI | 184 | HSS-E | Blank | 121 | 0,0825 | 0.3937 | 10,00 | | 10,00 | 11 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|---------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-652 | A940 (A94010.2) | DIN ANSI | 184 | HSS-E | Blank | 121 | 0,092 | 0.4016 | 10,20 | | 10,20 | 1 |
| 41-10175-653 | A940 (A94010.3) | DIN ANSI | 184 | HSS-E | Blank | 121 | 0,093 | 0.4055 | 10,30 | | 10,30 | 1 |
| 41-10175-654 | A940 (A94013/32) | DIN ANSI | 178 | HSS-E | Blank | 111 | 0,095 | 0.4063 | 10,32 | 13/32 | 10,32 | 1 |
| 41-10175-655 | A940 (A94010.5) | DIN ANSI | 184 | HSS-E | Blank | 121 | 0,096 | 0.4134 | 10,50 | | 10,50 | 1 |
| 41-10175-656 | A940 (A94027/64) | DIN ANSI | 184 | HSS-E | Blank | 117 | 0,103 | 0.4220 | 10,72 | 27/64 | 10,72 | 1 |
| 41-10175-657 | A940 (A94011.0) | DIN ANSI | 195 | HSS-E | Blank | 128 | 0,11 | 0.4331 | 11,00 | | 11,00 | 1 |
| 41-10175-658 | A940 (A9407/16) | DIN ANSI | 184 | HSS-E | Blank | 117 | 0,108 | 0.4374 | 11,11 | 7/16 | 11,11 | 1 |
| 41-10175-659 | A940 (A94011.2) | DIN ANSI | 195 | HSS-E | Blank | 128 | 0,113 | 0.4409 | 11,20 | | 11,20 | 1 |
| 41-10175-660 | A940 (A94011.5) | DIN ANSI | 195 | HSS-E | Blank | 128 | 0,119 | 0.4528 | 11,50 | | 11,50 | 1 |
| 41-10175-661 | A940 (A94029/64) | DIN ANSI | 190 | HSS-E | Blank | 121 | 0,122 | 0.4531 | 11,51 | 29/64 | 11,51 | 1 |
| 41-10175-662 | A940 (A94011.8) | DIN ANSI | 195 | HSS-E | Blank | 128 | 0,125 | 0.4646 | 11,80 | | 11,80 | 1 |
| 41-10175-663 | A940 (A94015/32) | DIN ANSI | 190 | HSS-E | Blank | 121 | 0,129 | 0.4689 | 11,91 | 15/32 | 11,91 | 1 |
| 41-10175-664 | A940 (A94012.0) | DIN ANSI | 205 | HSS-E | Blank | 134 | 0,1335 | 0.4724 | 12,00 | | 12,00 | 2 |
| 41-10175-665 | A940 (A94012.2) | DIN ANSI | 205 | HSS-E | Blank | 134 | 0,137 | 0.4803 | 12,20 | | 12,20 | 2 |
| 41-10175-666 | A940 (A94031/64) | DIN ANSI | 197 | HSS-E | Blank | 121 | 0,14 | 0.4843 | 12,30 | 31/64 | 12,30 | 1 |
| 41-10175-667 | A940 (A94012.5) | DIN ANSI | 205 | HSS-E | Blank | 134 | 0,142 | 0.4921 | 12,50 | | 12,50 | 2 |
| 41-10175-668 | A940 (A9401/2) | DIN ANSI | 197 | HSS-E | Blank | 121 | 0,147 | 0.5000 | 12,70 | 1/2 | 12,70 | 1 |
| 41-10175-669 | A940 (A94013.0) | DIN ANSI | 205 | HSS-E | Blank | 134 | 0,152 | 0.5118 | 13,00 | | 13,00 | 2 |
| 41-10175-670 | A940 (A94033/64) | DIN ANSI | 203 | HSS-E | Blank | 121 | 0,159 | 0.5157 | 13,10 | 33/64 | 13,10 | 2 |
| 41-10175-671 | A940 (A94017/32) | DIN ANSI | 203 | HSS-E | Blank | 121 | 0,174 | 0.5311 | 13,49 | 17/32 | 13,49 | 2 |
| 41-10175-672 | A940 (A94013.5) | DIN ANSI | 214 | HSS-E | Blank | 140 | 0,166 | 0.5315 | 13,50 | | 13,50 | 2 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|---------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-673 | A940 (A94035/64) | DIN ANSI | 210 | HSS-E | Blank | 124 | 0,181 | 0.5469 | 13,89 | 35/64 | 13,89 | 2 |
| 41-10175-674 | A940 (A94014.0) | DIN ANSI | 214 | HSS-E | Blank | 140 | 0,177 | 0.5512 | 14,00 | | 14,00 | 2 |
| 41-10175-675 | A940 (A9409/16) | DIN ANSI | 210 | HSS-E | Blank | 124 | 0,203 | 0.5626 | 14,29 | 9/16 | 14,29 | 2 |
| 41-10175-676 | A940 (A94014.5) | DIN ANSI | 220 | HSS-E | Blank | 144 | 0,201 | 0.5709 | 14,50 | | 14,50 | 2 |
| 41-10175-677 | A940 (A94037/64) | DIN ANSI | 222 | HSS-E | Blank | 124 | 0,229 | 0.5780 | 14,68 | 37/64 | 14,68 | 2 |
| 41-10175-678 | A940 (A94015.0) | DIN ANSI | 220 | HSS-E | Blank | 144 | 0,214 | 0.5906 | 15,00 | | 15,00 | 2 |
| 41-10175-679 | A940 (A94019/32) | DIN ANSI | 222 | HSS-E | Blank | 124 | 0,24 | 0.5937 | 15,08 | 19/32 | 15,08 | 2 |
| 41-10175-680 | A940 (A94039/64) | DIN ANSI | 222 | HSS-E | Blank | 124 | 0,252 | 0.6094 | 15,48 | 39/64 | 15,48 | 2 |
| 41-10175-681 | A940 (A94015.5) | DIN ANSI | 227 | HSS-E | Blank | 149 | 0,233 | 0.6102 | 15,50 | | 15,50 | 2 |
| 41-10175-682 | A940 (A9405/8) | DIN ANSI | 222 | HSS-E | Blank | 124 | 0,263 | 0.6252 | 15,88 | 5/8 | 15,88 | 2 |
| 41-10175-683 | A940 (A94016.0) | DIN ANSI | 227 | HSS-E | Blank | 149 | 0,252 | 0.6299 | 16,00 | | 16,00 | 2 |
| 41-10175-684 | A940 (A94041/64) | DIN ANSI | 229 | HSS-E | Blank | 130 | 0,279 | 0.6406 | 16,27 | 41/64 | 16,27 | 2 |
| 41-10175-685 | A940 (A94016.5) | DIN ANSI | 235 | HSS-E | Blank | 154 | 0,273 | 0.6496 | 16,50 | | 16,50 | 2 |
| 41-10175-686 | A940 (A94021/32) | DIN ANSI | 229 | HSS-E | Blank | 130 | 0,298 | 0.6563 | 16,67 | 21/32 | 16,67 | 2 |
| 41-10175-687 | A940 (A94017.0) | DIN ANSI | 235 | HSS-E | Blank | 154 | 0,287 | 0.6693 | 17,00 | | 17,00 | 2 |
| 41-10175-688 | A940 (A94043/64) | DIN ANSI | 235 | HSS-E | Blank | 137 | 0,314 | 0.6720 | 17,07 | 43/64 | 17,07 | 2 |
| 41-10175-689 | A940 (A94011/16) | DIN ANSI | 235 | HSS-E | Blank | 137 | 0,329 | 0.6874 | 17,46 | 11/16 | 17,46 | 2 |
| 41-10175-690 | A940 (A94017.5) | DIN ANSI | 241 | HSS-E | Blank | 158 | 0,312 | 0.6890 | 17,50 | | 17,50 | 2 |
| 41-10175-691 | A940 (A94045/64) | DIN ANSI | 241 | HSS-E | Blank | 143 | 0,349 | 0.7031 | 17,86 | 45/64 | 17,86 | 2 |
| 41-10175-692 | A940 (A94018.0) | DIN ANSI | 241 | HSS-E | Blank | 158 | 0,325 | 0.7087 | 18,00 | | 18,00 | 2 |
| 41-10175-693 | A940 (A94023/32) | DIN ANSI | 241 | HSS-E | Blank | 143 | 0,363 | 0.7189 | 18,26 | 23/32 | 18,26 | 2 |

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|---------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-694 | A940 (A94047/64) | DIN ANSI | 248 | HSS-E | Blank | 149 | 0,0386 | 0.7343 | 18,65 | 47/64 | 18,65 | 2 |
| 41-10175-695 | A940 (A94019.0) | DIN ANSI | 247 | HSS-E | Blank | 162 | 0,369 | 0.7480 | 19,00 | | 19,00 | 2 |
| 41-10175-696 | A940 (A9403/4) | DIN ANSI | 248 | HSS-E | Blank | 149 | 0,405 | 0.7500 | 19,05 | 3/4 | 19,05 | 2 |
| 41-10175-697 | A940 (A94049/64) | DIN ANSI | 251 | HSS-E | Blank | 152 | 0,417 | 0.7657 | 19,45 | 49/64 | 19,45 | 2 |
| 41-10175-698 | A940 (A94025/32) | DIN ANSI | 251 | HSS-E | Blank | 152 | 0,435 | 0.7811 | 19,84 | 25/32 | 19,84 | 2 |
| 41-10175-699 | A940 (A94020.0) | DIN ANSI | 254 | HSS-E | Blank | 166 | 0,422 | 0.7874 | 20,00 | | 20,00 | 2 |