



LANGE SPIRAALBOOR HSS-CO ALCRONA TOP, DIN340 DIEPGAT SPIRAAL (PFX)

DORMER



Omschrijving

Dankzij de speciale Futura top coating kan de A941 aan een hogere snijsnelheid boren en een langere standtijd bereiken. Ook een hogere warmvastheid en een glad oppervlak resulteren in een nog hogere productiviteit dan met de A940.

De PFX-range is voor vele toepassingen inzetbaar.

norm: DIN ANSI

coating: Alcrona Top

materiaal: HSS

Varianten (129)

| Artikelnummer | Artikelnummer fabrikant | norm | L1 | Materiaal | coating | L2 | Gewicht (gram) | d1 decimal Inch | Diameter (mm) | Diameter (Inch) | ZV_Diameter | T L (n) |
|---------------|-------------------------|----------|-----|-----------|-------------|----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-700 | A941 (A9411.0) | DIN ANSI | 56 | HSS | Alcrona Top | 33 | 0,0031 | 0.0394 | 1,00 | | 1,00 | 5 |
| 41-10175-701 | A941 (A9413/64) | DIN ANSI | 57 | HSS | Alcrona Top | 29 | 0,003 | 0.0469 | 1,19 | 3/64 | 1,19 | 5 |
| 41-10175-702 | A941 (A9411.5) | DIN ANSI | 70 | HSS | Alcrona Top | 45 | 0,0035 | 0.0591 | 1,50 | | 1,50 | 7 |
| 41-10175-703 | A941 (A9411/16) | DIN ANSI | 76 | HSS | Alcrona Top | 44 | 0,0038 | 0.0626 | 1,59 | 1/16 | 1,59 | 7 |
| 41-10175-704 | A941 (A9415/64) | DIN ANSI | 95 | HSS | Alcrona Top | 51 | 0,008 | 0.0780 | 1,98 | 5/64 | 1,98 | 9 |
| 41-10175-705 | A941 (A9412.0) | DIN ANSI | 85 | HSS | Alcrona Top | 56 | 0,0076 | 0.0787 | 2,00 | | 2,00 | 8 |
| 41-10175-706 | A941 (A9413/32) | DIN ANSI | 108 | HSS | Alcrona Top | 57 | 0,0075 | 0.0937 | 2,38 | 3/32 | 2,38 | 1 |
| 41-10175-707 | A941 (A9412.5) | DIN ANSI | 95 | HSS | Alcrona Top | 62 | 0,0087 | 0.0984 | 2,50 | | 2,50 | 9 |
| 41-10175-708 | A941 (A9417/64) | DIN ANSI | 117 | HSS | Alcrona Top | 64 | 0,009 | 0.1094 | 2,78 | 7/64 | 2,78 | 1 |
| 41-10175-709 | A941 (A9413.0) | DIN ANSI | 100 | HSS | Alcrona Top | 66 | 0,01 | 0.1181 | 3,00 | | 3,00 | 1 |

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|---------------|-------------------------|----------|-----|-----------|-------------|----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-710 | A941 (A9413.1) | DIN ANSI | 106 | HSS | Alcrona Top | 69 | 0,0127 | 0.1220 | 3,10 | | 3,10 | 10 |
| 41-10175-711 | A941 (A9411/8) | DIN ANSI | 130 | HSS | Alcrona Top | 70 | 0,011 | 0.1252 | 3,18 | 1/8 | 3,18 | 11 |
| 41-10175-712 | A941 (A9413.2) | DIN ANSI | 106 | HSS | Alcrona Top | 69 | 0,013 | 0.1260 | 3,20 | | 3,20 | 10 |
| 41-10175-713 | A941 (A9413.3) | DIN ANSI | 106 | HSS | Alcrona Top | 69 | 0,0134 | 0.1299 | 3,30 | | 3,30 | 10 |
| 41-10175-714 | A941 (A9413.4) | DIN ANSI | 112 | HSS | Alcrona Top | 73 | 0,0075 | 0.1339 | 3,40 | | 3,40 | 11 |
| 41-10175-715 | A941 (A9413.5) | DIN ANSI | 112 | HSS | Alcrona Top | 73 | 0,008 | 0.1378 | 3,50 | | 3,50 | 11 |
| 41-10175-716 | A941 (A9419/64) | DIN ANSI | 137 | HSS | Alcrona Top | 76 | 0,012 | 0.1406 | 3,57 | 9/64 | 3,57 | 11 |
| 41-10175-717 | A941 (A9413.6) | DIN ANSI | 112 | HSS | Alcrona Top | 73 | 0,008 | 0.1417 | 3,60 | | 3,60 | 11 |
| 41-10175-718 | A941 (A9413.7) | DIN ANSI | 112 | HSS | Alcrona Top | 73 | 0,008 | 0.1457 | 3,70 | | 3,70 | 11 |
| 41-10175-719 | A941 (A9413.8) | DIN ANSI | 119 | HSS | Alcrona Top | 78 | 0,0093 | 0.1496 | 3,80 | | 3,80 | 11 |
| 41-10175-720 | A941 (A9413.9) | DIN ANSI | 119 | HSS | Alcrona Top | 78 | 0,0095 | 0.1535 | 3,90 | | 3,90 | 11 |
| 41-10175-721 | A941 (A9415/32) | DIN ANSI | 137 | HSS | Alcrona Top | 76 | 0,014 | 0.1563 | 3,97 | 5/32 | 3,97 | 11 |
| 41-10175-722 | A941 (A9414.0) | DIN ANSI | 119 | HSS | Alcrona Top | 78 | 0,0097 | 0.1575 | 4,00 | | 4,00 | 11 |
| 41-10175-723 | A941 (A9414.1) | DIN ANSI | 119 | HSS | Alcrona Top | 78 | 0,01 | 0.1614 | 4,10 | | 4,10 | 11 |
| 41-10175-724 | A941 (A9414.2) | DIN ANSI | 119 | HSS | Alcrona Top | 78 | 0,011 | 0.1654 | 4,20 | | 4,20 | 11 |
| 41-10175-725 | A941 (A9414.3) | DIN ANSI | 126 | HSS | Alcrona Top | 82 | 0,011 | 0.1693 | 4,30 | | 4,30 | 11 |
| 41-10175-726 | A941 (A94111/64) | DIN ANSI | 146 | HSS | Alcrona Top | 86 | 0,016 | 0.1720 | 4,37 | 11/64 | 4,37 | 11 |
| 41-10175-727 | A941 (A9414.4) | DIN ANSI | 126 | HSS | Alcrona Top | 82 | 0,012 | 0.1732 | 4,40 | | 4,40 | 11 |
| 41-10175-728 | A941 (A9414.5) | DIN ANSI | 126 | HSS | Alcrona Top | 82 | 0,012 | 0.1772 | 4,50 | | 4,50 | 11 |
| 41-10175-729 | A941 (A9414.6) | DIN ANSI | 126 | HSS | Alcrona Top | 82 | 0,013 | 0.1811 | 4,60 | | 4,60 | 11 |
| 41-10175-730 | A941 (A9414.7) | DIN ANSI | 126 | HSS | Alcrona Top | 82 | 0,016 | 0.1850 | 4,70 | | 4,70 | 11 |

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|---------------|-------------------------|----------|-----|-----------|-------------|----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-731 | A941 (A9413/16) | DIN ANSI | 146 | HSS | Alcrona Top | 86 | 0,019 | 0.1874 | 4,76 | 3/16 | 4,76 | 14 |
| 41-10175-732 | A941 (A9414.8) | DIN ANSI | 132 | HSS | Alcrona Top | 87 | 0,017 | 0.1890 | 4,80 | | 4,80 | 13 |
| 41-10175-733 | A941 (A9414.9) | DIN ANSI | 132 | HSS | Alcrona Top | 87 | 0,017 | 0.1929 | 4,90 | | 4,90 | 13 |
| 41-10175-734 | A941 (A9415.0) | DIN ANSI | 132 | HSS | Alcrona Top | 87 | 0,018 | 0.1969 | 5,00 | | 5,00 | 13 |
| 41-10175-735 | A941 (A9415.1) | DIN ANSI | 132 | HSS | Alcrona Top | 87 | 0,018 | 0.2008 | 5,10 | | 5,10 | 13 |
| 41-10175-736 | A941 (A94113/64) | DIN ANSI | 152 | HSS | Alcrona Top | 92 | 0,022 | 0.2031 | 5,16 | 13/64 | 5,16 | 15 |
| 41-10175-737 | A941 (A9415.2) | DIN ANSI | 132 | HSS | Alcrona Top | 87 | 0,019 | 0.2047 | 5,20 | | 5,20 | 13 |
| 41-10175-738 | A941 (A9415.3) | DIN ANSI | 132 | HSS | Alcrona Top | 87 | 0,019 | 0.2087 | 5,30 | | 5,30 | 13 |
| 41-10175-739 | A941 (A9415.4) | DIN ANSI | 139 | HSS | Alcrona Top | 91 | 0,022 | 0.2126 | 5,40 | | 5,40 | 13 |
| 41-10175-740 | A941 (A9415.5) | DIN ANSI | 139 | HSS | Alcrona Top | 91 | 0,021 | 0.2165 | 5,50 | | 5,50 | 13 |
| 41-10175-741 | A941 (A9417/32) | DIN ANSI | 152 | HSS | Alcrona Top | 92 | 0,0245 | 0.2189 | 5,56 | 7/32 | 5,56 | 15 |
| 41-10175-742 | A941 (A9415.6) | DIN ANSI | 139 | HSS | Alcrona Top | 91 | 0,022 | 0.2205 | 5,60 | | 5,60 | 13 |
| 41-10175-743 | A941 (A9415.7) | DIN ANSI | 139 | HSS | Alcrona Top | 91 | 0,023 | 0.2244 | 5,70 | | 5,70 | 13 |
| 41-10175-744 | A941 (A9415.8) | DIN ANSI | 139 | HSS | Alcrona Top | 91 | 0,024 | 0.2283 | 5,80 | | 5,80 | 13 |
| 41-10175-745 | A941 (A9415.9) | DIN ANSI | 139 | HSS | Alcrona Top | 91 | 0,024 | 0.2323 | 5,90 | | 5,90 | 13 |
| 41-10175-746 | A941 (A94115/64) | DIN ANSI | 156 | HSS | Alcrona Top | 95 | 0,028 | 0.2343 | 5,95 | 15/64 | 5,95 | 15 |
| 41-10175-747 | A941 (A9416.0) | DIN ANSI | 139 | HSS | Alcrona Top | 91 | 0,025 | 0.2362 | 6,00 | | 6,00 | 13 |
| 41-10175-748 | A941 (A9416.1) | DIN ANSI | 148 | HSS | Alcrona Top | 97 | 0,027 | 0.2402 | 6,10 | | 6,10 | 14 |
| 41-10175-749 | A941 (A9416.2) | DIN ANSI | 148 | HSS | Alcrona Top | 97 | 0,028 | 0.2441 | 6,20 | | 6,20 | 14 |
| 41-10175-750 | A941 (A9416.3) | DIN ANSI | 148 | HSS | Alcrona Top | 97 | 0,028 | 0.2480 | 6,30 | | 6,30 | 14 |
| 41-10175-751 | A941 (A9411/4) | DIN ANSI | 156 | HSS | Alcrona Top | 95 | 0,031 | 0.2500 | 6,35 | 1/4 | 6,35 | 15 |

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|---------------|-------------------------|----------|-----|-----------|-------------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-752 | A941 (A9416.4) | DIN ANSI | 148 | HSS | Alcrona Top | 97 | 0,029 | 0.2520 | 6,40 | | 6,40 | 14 |
| 41-10175-753 | A941 (A9416.5) | DIN ANSI | 148 | HSS | Alcrona Top | 97 | 0,03 | 0.2559 | 6,50 | | 6,50 | 14 |
| 41-10175-754 | A941 (A9416.6) | DIN ANSI | 148 | HSS | Alcrona Top | 97 | 0,031 | 0.2598 | 6,60 | | 6,60 | 14 |
| 41-10175-755 | A941 (A9416.7) | DIN ANSI | 148 | HSS | Alcrona Top | 97 | 0,031 | 0.2638 | 6,70 | | 6,70 | 14 |
| 41-10175-756 | A941 (A94117/64) | DIN ANSI | 159 | HSS | Alcrona Top | 98 | 0,035 | 0.2657 | 6,75 | 17/64 | 6,75 | 14 |
| 41-10175-757 | A941 (A9416.8) | DIN ANSI | 156 | HSS | Alcrona Top | 102 | 0,034 | 0.2677 | 6,80 | | 6,80 | 14 |
| 41-10175-758 | A941 (A9416.9) | DIN ANSI | 156 | HSS | Alcrona Top | 102 | 0,035 | 0.2717 | 6,90 | | 6,90 | 14 |
| 41-10175-759 | A941 (A9417.0) | DIN ANSI | 156 | HSS | Alcrona Top | 102 | 0,036 | 0.2756 | 7,00 | | 7,00 | 14 |
| 41-10175-760 | A941 (A9417.1) | DIN ANSI | 156 | HSS | Alcrona Top | 102 | 0,036 | 0.2795 | 7,10 | | 7,10 | 14 |
| 41-10175-761 | A941 (A9419/32) | DIN ANSI | 159 | HSS | Alcrona Top | 98 | 0,038 | 0.2811 | 7,14 | 9/32 | 7,14 | 14 |
| 41-10175-762 | A941 (A9417.2) | DIN ANSI | 156 | HSS | Alcrona Top | 102 | 0,038 | 0.2835 | 7,20 | | 7,20 | 14 |
| 41-10175-763 | A941 (A9417.3) | DIN ANSI | 156 | HSS | Alcrona Top | 102 | 0,038 | 0.2874 | 7,30 | | 7,30 | 14 |
| 41-10175-764 | A941 (A9417.4) | DIN ANSI | 156 | HSS | Alcrona Top | 102 | 0,039 | 0.2913 | 7,40 | | 7,40 | 14 |
| 41-10175-765 | A941 (A9417.5) | DIN ANSI | 156 | HSS | Alcrona Top | 102 | 0,04 | 0.2953 | 7,50 | | 7,50 | 14 |
| 41-10175-766 | A941 (A94119/64) | DIN ANSI | 162 | HSS | Alcrona Top | 102 | 0,043 | 0.2969 | 7,54 | 19/64 | 7,54 | 14 |
| 41-10175-767 | A941 (A9417.6) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,044 | 0.2992 | 7,60 | | 7,60 | 14 |
| 41-10175-768 | A941 (A9417.7) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,043 | 0.3031 | 7,70 | | 7,70 | 14 |
| 41-10175-769 | A941 (A9417.8) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,044 | 0.3071 | 7,80 | | 7,80 | 14 |
| 41-10175-770 | A941 (A9417.9) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,046 | 0.3110 | 7,90 | | 7,90 | 14 |
| 41-10175-771 | A941 (A9415/16) | DIN ANSI | 162 | HSS | Alcrona Top | 102 | 0,047 | 0.3126 | 7,94 | 5/16 | 7,94 | 14 |
| 41-10175-772 | A941 (A9418.0) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,048 | 0.3150 | 8,00 | | 8,00 | 14 |

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|---------------|-------------------------|----------|-----|-----------|-------------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-773 | A941 (A9418.1) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,048 | 0.3189 | 8,10 | | 8,10 | 10 |
| 41-10175-774 | A941 (A9418.2) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,049 | 0.3228 | 8,20 | | 8,20 | 10 |
| 41-10175-775 | A941 (A9418.3) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,05 | 0.3268 | 8,30 | | 8,30 | 10 |
| 41-10175-776 | A941 (A94121/64) | DIN ANSI | 165 | HSS | Alcrona Top | 105 | 0,052 | 0.3280 | 8,33 | 21/64 | 8,33 | 10 |
| 41-10175-777 | A941 (A9418.4) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,051 | 0.3307 | 8,40 | | 8,40 | 10 |
| 41-10175-778 | A941 (A9418.5) | DIN ANSI | 165 | HSS | Alcrona Top | 109 | 0,053 | 0.3346 | 8,50 | | 8,50 | 10 |
| 41-10175-779 | A941 (A9418.6) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,059 | 0.3386 | 8,60 | | 8,60 | 10 |
| 41-10175-780 | A941 (A9418.7) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,061 | 0.3425 | 8,70 | | 8,70 | 10 |
| 41-10175-781 | A941 (A94111/32) | DIN ANSI | 165 | HSS | Alcrona Top | 105 | 0,058 | 0.3437 | 8,73 | 11/32 | 8,73 | 10 |
| 41-10175-782 | A941 (A9418.8) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,062 | 0.3465 | 8,80 | | 8,80 | 10 |
| 41-10175-783 | A941 (A9418.9) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,063 | 0.3504 | 8,90 | | 8,90 | 10 |
| 41-10175-784 | A941 (A9419.0) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,064 | 0.3543 | 9,00 | | 9,00 | 10 |
| 41-10175-785 | A941 (A9419.1) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,065 | 0.3583 | 9,10 | | 9,10 | 10 |
| 41-10175-786 | A941 (A94123/64) | DIN ANSI | 171 | HSS | Alcrona Top | 108 | 0,066 | 0.3594 | 9,13 | 23/64 | 9,13 | 10 |
| 41-10175-787 | A941 (A9419.2) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,067 | 0.3622 | 9,20 | | 9,20 | 10 |
| 41-10175-788 | A941 (A9419.3) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,068 | 0.3661 | 9,30 | | 9,30 | 10 |
| 41-10175-789 | A941 (A9419.4) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,07 | 0.3701 | 9,40 | | 9,40 | 10 |
| 41-10175-790 | A941 (A9419.5) | DIN ANSI | 175 | HSS | Alcrona Top | 115 | 0,071 | 0.3740 | 9,50 | | 9,50 | 10 |
| 41-10175-791 | A941 (A9413/8) | DIN ANSI | 171 | HSS | Alcrona Top | 108 | 0,071 | 0.3748 | 9,52 | 3/8 | 9,52 | 10 |
| 41-10175-792 | A941 (A9419.6) | DIN ANSI | 184 | HSS | Alcrona Top | 121 | 0,075 | 0.3780 | 9,60 | | 9,60 | 10 |
| 41-10175-793 | A941 (A9419.7) | DIN ANSI | 184 | HSS | Alcrona Top | 121 | 0,077 | 0.3819 | 9,70 | | 9,70 | 10 |

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|---------------|-------------------------|----------|-----|-----------|-------------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-794 | A941 (A9419.8) | DIN ANSI | 184 | HSS | Alcrona Top | 121 | 0,078 | 0.3858 | 9,80 | | 9,80 | 1 |
| 41-10175-795 | A941 (A9419.9) | DIN ANSI | 184 | HSS | Alcrona Top | 121 | 0,078 | 0.3898 | 9,90 | | 9,90 | 1 |
| 41-10175-796 | A941 (A94125/64) | DIN ANSI | 178 | HSS | Alcrona Top | 111 | 0,08 | 0.3906 | 9,92 | 25/64 | 9,92 | 1 |
| 41-10175-797 | A941 (A94110.0) | DIN ANSI | 184 | HSS | Alcrona Top | 121 | 0,082 | 0.3937 | 10,00 | | 10,00 | 1 |
| 41-10175-798 | A941 (A94110.2) | DIN ANSI | 184 | HSS | Alcrona Top | 121 | 0,091 | 0.4016 | 10,20 | | 10,20 | 1 |
| 41-10175-799 | A941 (A94110.3) | DIN ANSI | 184 | HSS | Alcrona Top | 121 | 0,0932 | 0.4055 | 10,30 | | 10,30 | 1 |
| 41-10175-800 | A941 (A94113/32) | DIN ANSI | 178 | HSS | Alcrona Top | 111 | 0,089 | 0.4063 | 10,32 | 13/32 | 10,32 | 1 |
| 41-10175-801 | A941 (A94110.5) | DIN ANSI | 184 | HSS | Alcrona Top | 121 | 0,096 | 0.4134 | 10,50 | | 10,50 | 1 |
| 41-10175-802 | A941 (A94127/64) | DIN ANSI | 184 | HSS | Alcrona Top | 117 | 0,103 | 0.4220 | 10,72 | 27/64 | 10,72 | 1 |
| 41-10175-803 | A941 (A94111.0) | DIN ANSI | 195 | HSS | Alcrona Top | 128 | 0,109 | 0.4331 | 11,00 | | 11,00 | 1 |
| 41-10175-804 | A941 (A9417/16) | DIN ANSI | 184 | HSS | Alcrona Top | 117 | 0,108 | 0.4374 | 11,11 | 7/16 | 11,11 | 1 |
| 41-10175-805 | A941 (A94111.2) | DIN ANSI | 195 | HSS | Alcrona Top | 128 | 0,1131 | 0.4409 | 11,20 | | 11,20 | 1 |
| 41-10175-806 | A941 (A94111.5) | DIN ANSI | 195 | HSS | Alcrona Top | 128 | 0,119 | 0.4528 | 11,50 | | 11,50 | 1 |
| 41-10175-807 | A941 (A94129/64) | DIN ANSI | 190 | HSS | Alcrona Top | 121 | 0,121 | 0.4531 | 11,51 | 29/64 | 11,51 | 1 |
| 41-10175-808 | A941 (A94111.8) | DIN ANSI | 195 | HSS | Alcrona Top | 128 | 0,1244 | 0.4646 | 11,80 | | 11,80 | 1 |
| 41-10175-809 | A941 (A94115/32) | DIN ANSI | 190 | HSS | Alcrona Top | 121 | 0,127 | 0.4689 | 11,91 | 15/32 | 11,91 | 1 |
| 41-10175-810 | A941 (A94112.0) | DIN ANSI | 205 | HSS | Alcrona Top | 134 | 0,135 | 0.4724 | 12,00 | | 12,00 | 2 |
| 41-10175-811 | A941 (A94112.2) | DIN ANSI | 205 | HSS | Alcrona Top | 134 | 0,137 | 0.4803 | 12,20 | | 12,20 | 2 |
| 41-10175-812 | A941 (A94131/64) | DIN ANSI | 197 | HSS | Alcrona Top | 121 | 0,14 | 0.4843 | 12,30 | 31/64 | 12,30 | 1 |
| 41-10175-813 | A941 (A94112.5) | DIN ANSI | 205 | HSS | Alcrona Top | 134 | 0,143 | 0.4921 | 12,50 | | 12,50 | 2 |
| 41-10175-814 | A941 (A9411/2) | DIN ANSI | 197 | HSS | Alcrona Top | 121 | 0,156 | 0.5000 | 12,70 | 1/2 | 12,70 | 1 |

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|---------------|-------------------------|----------|-----|-----------|-------------|-----|----------------|-----------------|---------------|-----------------|-------------|---------|
| 41-10175-815 | A941 (A94113.0) | DIN ANSI | 205 | HSS | Alcrona Top | 134 | 0,1516 | 0.5118 | 13,00 | | 13,00 | 2 |
| 41-10175-816 | A941 (A94133/64) | DIN ANSI | 203 | HSS | Alcrona Top | 121 | 0,161 | 0.5157 | 13,10 | 33/64 | 13,10 | 2 |
| 41-10175-817 | A941 (A94113.5) | DIN ANSI | 214 | HSS | Alcrona Top | 140 | 0,167 | 0.5315 | 13,50 | | 13,50 | 2 |
| 41-10175-818 | A941 (A94135/64) | DIN ANSI | 210 | HSS | Alcrona Top | 124 | 0,182 | 0.5469 | 13,89 | 35/64 | 13,89 | 2 |
| 41-10175-819 | A941 (A94114.0) | DIN ANSI | 214 | HSS | Alcrona Top | 140 | 0,177 | 0.5512 | 14,00 | | 14,00 | 2 |
| 41-10175-820 | A941 (A9419/16) | DIN ANSI | 210 | HSS | Alcrona Top | 124 | 0,202 | 0.5626 | 14,29 | 9/16 | 14,29 | 2 |
| 41-10175-821 | A941 (A94114.5) | DIN ANSI | 220 | HSS | Alcrona Top | 144 | 0,2 | 0.5709 | 14,50 | | 14,50 | 2 |
| 41-10175-822 | A941 (A94137/64) | DIN ANSI | 222 | HSS | Alcrona Top | 124 | 0,23 | 0.5780 | 14,68 | 37/64 | 14,68 | 2 |
| 41-10175-823 | A941 (A94115.0) | DIN ANSI | 220 | HSS | Alcrona Top | 144 | 0,214 | 0.5906 | 15,00 | | 15,00 | 2 |
| 41-10175-824 | A941 (A94119/32) | DIN ANSI | 222 | HSS | Alcrona Top | 124 | 0,243 | 0.5937 | 15,08 | 19/32 | 15,08 | 2 |
| 41-10175-825 | A941 (A94139/64) | DIN ANSI | 222 | HSS | Alcrona Top | 124 | 0,254 | 0.6094 | 15,48 | 39/64 | 15,48 | 2 |
| 41-10175-826 | A941 (A94115.5) | DIN ANSI | 227 | HSS | Alcrona Top | 149 | 0,234 | 0.6102 | 15,50 | | 15,50 | 2 |
| 41-10175-827 | A941 (A9415/8) | DIN ANSI | 222 | HSS | Alcrona Top | 124 | 0,264 | 0.6252 | 15,88 | 5/8 | 15,88 | 2 |
| 41-10175-828 | A941 (A94116.0) | DIN ANSI | 227 | HSS | Alcrona Top | 149 | 0,252 | 0.6299 | 16,00 | | 16,00 | 2 |