## List 567

M-FDE, 4 Flute, Regular Length, Miniature, Non-Center Cutting



| EDP <br> Number | Mill <br> Diameter | Overall <br> Length | Length <br> of Cut | Shank <br> Diameter |
| :---: | :---: | :---: | :---: | :---: |
| Bright | D | L | Lc | d |
| 5677200 | $1 / 16$ | $2-1 / 4$ | 0.177 | $3 / 16$ |
| 5677400 | $3 / 32$ | $2-1 / 4$ | 0.267 | $3 / 16$ |
| 5677600 | $1 / 8$ | $2-1 / 4$ | 0.362 | $3 / 16$ |


| EDP <br> Number | Mill <br> Diameter | Overall <br> Length | Length <br> of Cut | Shank <br> Diameter |
| :---: | :---: | :---: | :---: | :---: |
| Bright | D | L | Lc | d |
| 5677800 | $5 / 32$ | $2-1 / 4$ | 0.417 | $3 / 16$ |
| 5678000 | $3 / 16$ | $2-1 / 4$ | 0.480 | $3 / 16$ |

Packed: 1 pc.
EDP's listed above are stocked standard, other coatings available upon request.
Specify treatment at time of order.

## List 568

M-FDEL, 4 Flute, Long Length, Miniature, Non-Center Cutting


| EDP <br> Number | Mill <br> Diameter | Overall <br> Length | Length <br> of Cut | Shank <br> Diameter |
| :---: | :---: | :---: | :---: | :---: |
| Bright | D | L | Lc | d |
| 5687200 | $1 / 16$ | $2-1 / 2$ | 0.220 | $3 / 16$ |
| 5687400 | $3 / 32$ | $2-5 / 8$ | 0.279 | $3 / 16$ |
| 5687600 | $1 / 8$ | $3-1 / 8$ | 0.732 | $3 / 16$ |


| EDP <br> Number | Mill <br> Diameter | Overall <br> Length | Length <br> of Cut | Shank <br> Diameter |
| :---: | :---: | :---: | :---: | :---: |
| Bright | D | L | Lc | d |
| 5687800 | $5 / 32$ | $3-1 / 4$ | 0.854 | $3 / 16$ |
| 5688000 | $3 / 16$ | $3-3 / 8$ | 0.980 | $3 / 16$ |

Packed: 1 pc.
EDP's listed above are stocked standard, other coatings available upon request.
Specify treatment at time of order.

| Work Material |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | P |  |  |  |  | M |  |  | K | N |  | 5 |  | H |  |  |  |
| Chart | Carbon Steels |  |  | $\begin{aligned} & \text { Alloy } \\ & \text { Steels } \end{aligned}$ | Die Steels | Stainless Steels |  |  | Cast Iron | Aluminum |  | $\begin{array}{\|c} \text { Nickel } \\ \text { Alloy } \end{array}$ | Titanium | Hardened Steels |  |  |  |
| applies | Low | Med. | High |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| numbers above | $\begin{aligned} & 1010 \\ & 1018 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1035 \\ & 1045 \\ & \hline \end{aligned}$ | 1065 | $\begin{array}{r} \hline 4140 \\ 4340 \\ \hline \end{array}$ |  | 300 | 400 | 17-4 PH |  | $\begin{aligned} & 6061 \\ & 7075 \\ & \hline \end{aligned}$ | Casting | Inconel | $\begin{array}{\|c\|} \hline \text { 6AI4V } \\ \text { (30 HRC) } \end{array}$ | $\begin{aligned} & \sim 35 \\ & \text { HRC } \end{aligned}$ | $\begin{aligned} & 35-45 \\ & \text { HRC } \end{aligned}$ | $\begin{aligned} & \text { 45-50 } \\ & \text { HRC } \end{aligned}$ | $\begin{aligned} & \hline 50-70 \\ & \text { HRC } \\ & \hline \end{aligned}$ |
| - | (1) | (1) | (1) | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  |  |

good (©) best

Double End Mills

