## Ribbed Relieved

## Smooth Relieved



| Part Number | R-31 R-32 R-33 R-34 |
| :---: | :---: |
|  | Smooth |
|  | Smooth Relieved |
|  | Ribbed |
|  | Ribbed Relieved |
|  | Smooth Bore |
|  | Blanks |

## Crimp Die Sizes

| Part \# | Crimp Dia. |
| :---: | :---: |
| R-15 | 1.036 |
| R-16 | 1.011 |
| R-17 | .986 |
| R-18 | .961 |
| R-19 | .936 |
| R-20 | .911 |
| R-21 | .886 |
| R-22 | .861 |
| R-23 | .836 |
| R-24 | .811 |
| R-25 | .786 |


| Part \# | Crimp Dia. |
| :---: | :---: |
| R-26 | .761 |
| R-27 | .736 |
| R-28 | .712 |
| R-29 | .686 |
| R-30 | .661 |
| R-31 | .636 |
| R-32 | .611 |
| R-33 | .586 |
| R-34 | .561 |
| R-35 | .536 |
| R-36 | .511 |


| Part \# | Crimp Dia. |
| :---: | :---: |
| R-37 | .486 |
| R-38 | .461 |
| R-39 | .436 |
| R-40 | .411 |
| R-41 | .386 |
| R-42 | .361 |
| R-43 | .336 |
| R-44 | .311 |
| R-45 | .286 |

Ribbed Relieved
Remember: as the R\# increases, the crimp diameter decreases. The amount of increase or decrease is about .024. Example: R-17=. 986 or $\mathrm{R}-25=.786$

$$
\begin{array}{rr}
-.024 & +.024 \\
\mathrm{R}-18=.962 & \mathrm{R}-24=.811
\end{array}
$$

