## Internal Roll-a-Finish® tools

## **U** series

For bole diameters from
2.500 to 4.000 incbes (63.5
to 101.6mm). Work length is
untimited; extension
adapters can be used to
increase work length.

## Offered in *two styles*:

- Through-hole style with helix cage (self-feeding)
- Bottoming-style for blind hole, with no-helix cage (machinefeeding)

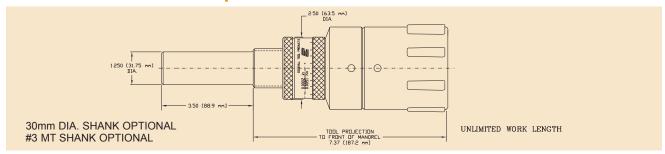




... and available from stock.

Note: Also available from stock in through-hole, no-helix style.

## Standard tool specifications



"U" SERIES ROLL-A-FINISH® TOOLS 2-17/32 TO 4 IN. (64.3 TO 101.6 MM)

| DIAMETER RANGE             |                               | TOOL NUMBER      |                    |
|----------------------------|-------------------------------|------------------|--------------------|
| INCHES                     | MM                            | THRU-HOLE        | BOTTOMING          |
|                            |                               | (HELIX)          | (NO HELIX)         |
| 2.527-2.568                | 64.19-65.23                   | U-2531           | UB-2531            |
| 2.558-2.599                | 64.97-66.01                   | U-2562           | UB-2562            |
| 2.590-2.631                | 65.79-66.83                   | U-2594           | UB-2594            |
| 2.621-2.662                | 66.57-67.61                   | U-2625           | UB-2625            |
| 2.652-2.693                | 67.36-68.40                   | U-2656           | UB-2656            |
| 2.684-2.725                | 68.17-69.22                   | U-2688           | UB-2688            |
| 2.715-2.756                | 68.96-70.00                   | U-2719           | UB-2719            |
| 2.746-2.787                | 69.75-70.79                   | U-2750           | UB-2750            |
| 2.777-2.818                | 70.54-71.58                   | U-2781           | UB-2781            |
| 2.808-2.849                | 71.32-72.36                   | U-2812           | UB-2812            |
| 2.840-2.881                | 72.14-73.18                   | U-2844           | UB-2844            |
| 2.871-2.912                | 72.92-73.96                   | U-2875           | UB-2875            |
| 2.902-2.943                | 73.71-74.75                   | U-2906           | UB-2906            |
| 2.934-2.975                | 74.52-75.57                   | U-2938           | UB-2938            |
| 2.965-3.006                | 75.31-76.35                   | U-2969           | UB-2969            |
| 2.996-3.037                | 76.10-77.14                   | U-3000           | UB-3000            |
| 3.027-3.068                | 76.89-77.93                   | U-3031           | UB-3031            |
| 3.058-3.099                | 77.67-78.71                   | U-3062           | UB-3062            |
| 3.090-3.131                | 78.49-79.53                   | U-3094           | UB-3094            |
| 3.121-3.162                | 79.27-80.31                   | U-3125           | UB-3125            |
| 3.152-3.193                | 80.06-81.10                   | U-3156           | UB-3156            |
| 3.184-3.225                | 80.87-81.92                   | U-3188           | UB-3188            |
| 3.215-3.256                | 81.66-82.70                   | U-3219           | UB-3219            |
| 3.246-3.287                | 82.45-83.49                   | U-3250           | UB-3250            |
| 3.277-3.318                | 83.24-84.28                   | U-3281           | UB-3281            |
| 3.308-3.349                | 84.02-85.06                   | U-3312           | UB-3312            |
| 3.340-3.381                | 84.84-85.88                   | U-3344           | UB-3344            |
| 3.371-3.412                | 85.62-86.66                   | U-3375           | UB-3375            |
| 3.402-3.443                | 86.41-87.45                   | U-3406           | UB-3406            |
| 3.434-3.475                | 87.22-88.27                   | U-3438           | UB-3438            |
| 3.465-3.506                | 88.01-89.05                   | U-3469           | UB-3469            |
| 3.496-3.537                | 88.80-89.84                   | U-3500           | UB-3500            |
| 3.527-3.568                | 89.59-90.63                   | U-3531           | UB-3531            |
| 3.558-3.599                | 90.37-91.41                   | U-3562           | UB-3562            |
| 3.590-3.631                | 91.19-92.23                   | U-3594           | UB-3594            |
| 3.621-3.662                | 91.97-93.01                   | U-3625           | UB-3625            |
| 3.652-3.693                | 92.76-93.80                   | U-3656           | UB-3656            |
| 3.684-3.725                | 93.57-94.62                   | U-3688           | UB-3688            |
| 3.715-3.756                | 94.36-95.40                   | U-3719           | UB-3719            |
| 3.746-3.787                | 95.15-96.19                   | U-3750           | UB-3750            |
| 3.777-3.818                | 95.94-96.98                   | U-3781           | UB-3781            |
| 3.808-3.849                | 96.72-97.76                   | U-3812           | UB-3812            |
| 3.840-3.881                | 97.54-98.58                   | U-3844           | UB-3844            |
| 3.871-3.912                | 98.32-99.36                   | U-3875           | UB-3844<br>UB-3875 |
| 3.871-3.912                | 99.11-100.15                  | U-3875<br>U-3906 | UB-3875<br>UB-3906 |
|                            |                               |                  |                    |
| 3.934-3.975<br>3.965-4.006 | 99.92-100.97<br>100.71-101.75 | U-3938<br>U-3969 | UB-3938<br>UB-3969 |
|                            |                               | U-3969<br>U-4000 |                    |
| 3.996-4.037                | 101.50-102.54                 | U-4UUU           | UB-4000            |

