## NOZZLE REPAIR CUTTER



| $\begin{gathered} \text { D } \\ (\phi) \end{gathered}$ | Part Number |  | Unit price |
| :---: | :---: | :---: | :---: |
|  | Type | Tip R | 1~2 pcs |
| 35 | M - PPNR | 10 |  |
| 41 |  | 15 | Quotation- |

Order $\quad \begin{aligned} & \text { Part Number } \\ & M-\text { PPNR - } 10\end{aligned}$
$\square$ Days ${ }^{\text {to Ship }}$ Quotation


- Fow to use

Fix the nozzle to the main spindle of the lathe and fix the repair cutter to the tailstock quill. Set the tailstock closer to the spindle, adjust the rotation speed and manually turn the handle of the
taistock to perform cutting tailstock to perform cutting.

The photo on the left shows how the nozzle repair cutter is set with respect to the nozzle. This photo is ust
an example of how they are touched. an example of how they are touched.

Notes on handling


It can be used only for nozzles with steps on the rounded part as shown on the left.
Check the outine drawing and use after confirming that it fits the nozzle shape.
After processing, the tip length of the nozzle will be shortened, so injection process adjustment will be necessary.

## SPRUE BUSHING R CUTTER

$\square$ Application Remove resin adhered to the rounded part of the sprue bushing.


| $\begin{gathered} \text { D } \\ (\phi) \end{gathered}$ | $\stackrel{\mathrm{L}}{(\mathrm{~mm})}$ | Revolution (rpm) |  | Part Number |  | Unit price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Carbon steel | Alloy steel | Type | Tip R | 1~3 pcs |
| 18 | 70 | 173-280 | 137 245 | M-SPBR | 10 |  |
|  |  |  |  |  | 10.5 |  |
|  |  |  |  |  | 11 |  |
|  |  |  |  |  | 12 |  |
| 22 |  |  |  |  | 12.5 |  |
| 25 |  | 125-204 | 102~173 |  | 15 |  |
| 25 |  |  |  |  | 16 |  |
| 35 | 75 | 88-142 | 68~122 |  | 20 |  |
|  |  |  |  |  | 21 |  |
|  |  |  |  |  | 22 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

How to use

- Fix the sprue bushing to the main spindle of the lathe and fix the sprue bushing R cutter to the tailstock quill. - Fix the spriue bushing to the main spindle of the lathe and fix the sprue bushing R cutter to the tailstock quill
- Set the taistock closer to the spindile, dodust the rotation speed, and manually turn the handle of the tailstock to remove resin
- Notes on handling This product is for resin removal, not cutting.

