|  |  |  |  |
| --- | --- | --- | --- |
|  | **LC 186**  **150CD** | **LC 202**  **150CD** | **LJ 202**  **175CD** |
| **5H** | **6D** | **6E** | **6N** |
| .0880 | .0880 | .0877 | .0875 |
| .0844 | .0838 | .0832 | .0830 |
| .0798 | .0810 | .0789 | .0780 |
| .0787 | .0786 | .0773 | .0750 |
| .0769 | .0763 | .0748 | .0740 |
| .0747 | .0739 | .0732 | .0732 |
| .0727 | .0710 | .0711 | .0718 |
| .0707 | .0689 | .0689 | .0693 |
| .0693 | .0668 | .0669 | .0668 |
| .0670 | .0649 | .0655 | .0642 |
| .0656 | .0631 | .0644 | .0617 |
| .0635 | .0612 | .0632 | .0593 |
| .0635 | .0566 | .0593 | .0593 |

When comparing needles, remember the thinner needle at any point will deliver a richer mixture