|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Straight** | **Sharp Neck** | **Curved Neck** | **Sharp Bend** |  |
| **Height (mm)** |  |  |  |  |  |
| 0 |  |  |  |  |  |
| 9.5 |  |  |  |  |  |
| 10.1 |  |  |  |  |  |
| 13.5 |  |  |  |  |  |
| 13.7 |  |  |  |  |  |
| 28.3 |  |  |  |  |  |
| 35.3 |  |  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Height** (mm) | **Edge**  (µm/s) | **Between** (µm/s) | **Middle** (µm/s) |
| 0 | 258±74 | 323±72 | 422±68 |
| 280 | 695±61 | 635±108 | 694±111 |
| 353 | 961±162 | 910±109 | 976±106 |

|  |  |  |
| --- | --- | --- |
| **Height** (mm) | **Narrow**  (µm/s) | **Wide** (µm/s) |
| 0 | 1721±58.4 | 951±70 |
| 40 | 777±70 | 298±46 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Entrance**  (µm/s) | **Inner Radius** (µm/s) | **Middle Radius** (µm/s) | **Outer Radius** (µm/s) | **Exit** (µm/s) |
| 439±35 | 496±35 | 638±46 | 739±46 | 464±43 |

|  |  |  |  |
| --- | --- | --- | --- |
| **Height** (mm) | **Narrow**  (µm/s) | **Middle** (µm/s) | **Wide** (µm/s) |
| 0 | 1721±58 | 1356±75 | 951±70 |
| 40 | 777±49 | 530±44 | 298±46 |

|  |  |  |
| --- | --- | --- |
| **Height** (mm) | **Narrow**  (µm/s) | **Wide** (µm/s) |
| 0 | 1509±108 | 647±72 |
| 35 | 6007±144 | 3030±144 |

|  |  |  |
| --- | --- | --- |
| **Entrance**  (µm/s) | **Bend** (µm/s) | **Exit** (µm/s) |
| 2582±108 | 2520±115 | 2435±144 |

|  |  |  |
| --- | --- | --- |
| **Entrance**  (µm/s) | **In Turn** (µm/s) | **Exit** (µm/s) |
| 439±35 | 463±35 | 464±43 |

|  |  |
| --- | --- |
| **Inner Radius** (µm/s) | **Outer Radius** (µm/s) |
| 496±35 | 739±46 |