

vertical

- 0.4 W ($w_0=186.73$, $M_2=1.0974$, $z_0=377.47$)
- ▲ 4 W ($w_0=183.88$, $M_2=1.0764$, $z_0=377.29$)
- 13 W ($w_0=181.57$, $M_2=1.0618$, $z_0=377.08$)
- ✕ 23 W ($w_0=181.56$, $M_2=1.0616$, $z_0=376.98$)
- ✱ 66 W ($w_0=181.74$, $M_2=1.056$, $z_0=381.95$)
- ◆ 145 W ($w_0=189.8$, $M_2=1.0773$, $z_0=407.76$)

Beam Diameter (mm)

2000
1500
1000
500
0

0 100 200 300 400 500 600 700

Distance from front end of rail (mm)

