Good Fiber Zones with Dual X-Axis (Fiber Z & Preform Z)
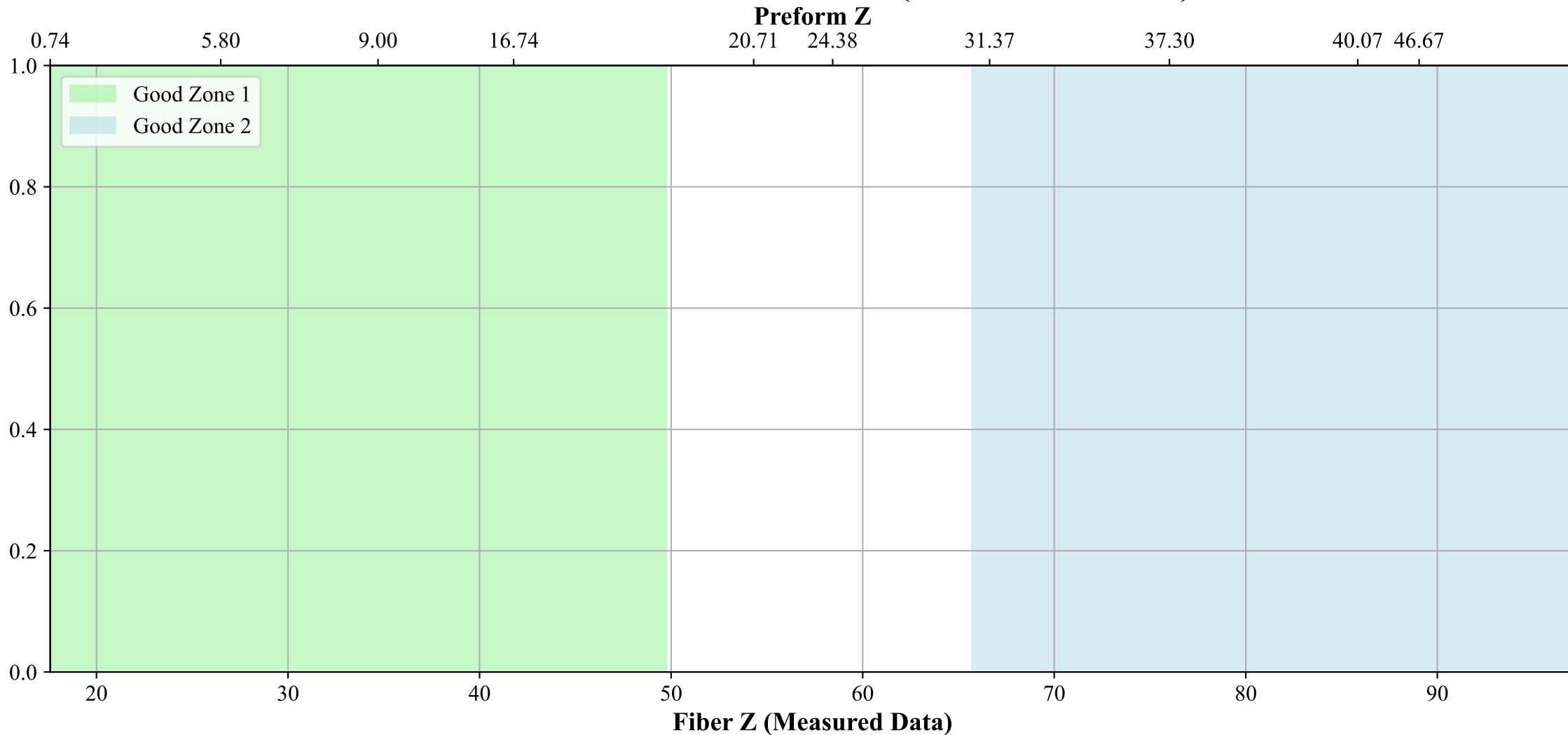
=== **Good Fiber Zone 1 (Fiber Z: 17.59 - 49.75)** ===
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Tension (N): 1.30 ± 0.43
Clad Diameter (µm): 125.05 ± 0.60
First Coating Diameter (µm): 149.76 ± 4.98
Second Coating Diameter (µm): 191.62 ± 5.64
Furnace Temperature (°C): 1867.33 ± 43.20
Cooling Rate (°C/s): 11.89 ± 4.68
UV Power (W): 18.72 ± 5.18

===T&M Section===
New fiber name=_____
Core Diameter(µm) = _____
Clad Diameter(µm) = _____
First coating Diameter(µm) = _____
Second coating Diameter(µm) = _____
Birefringence=_____
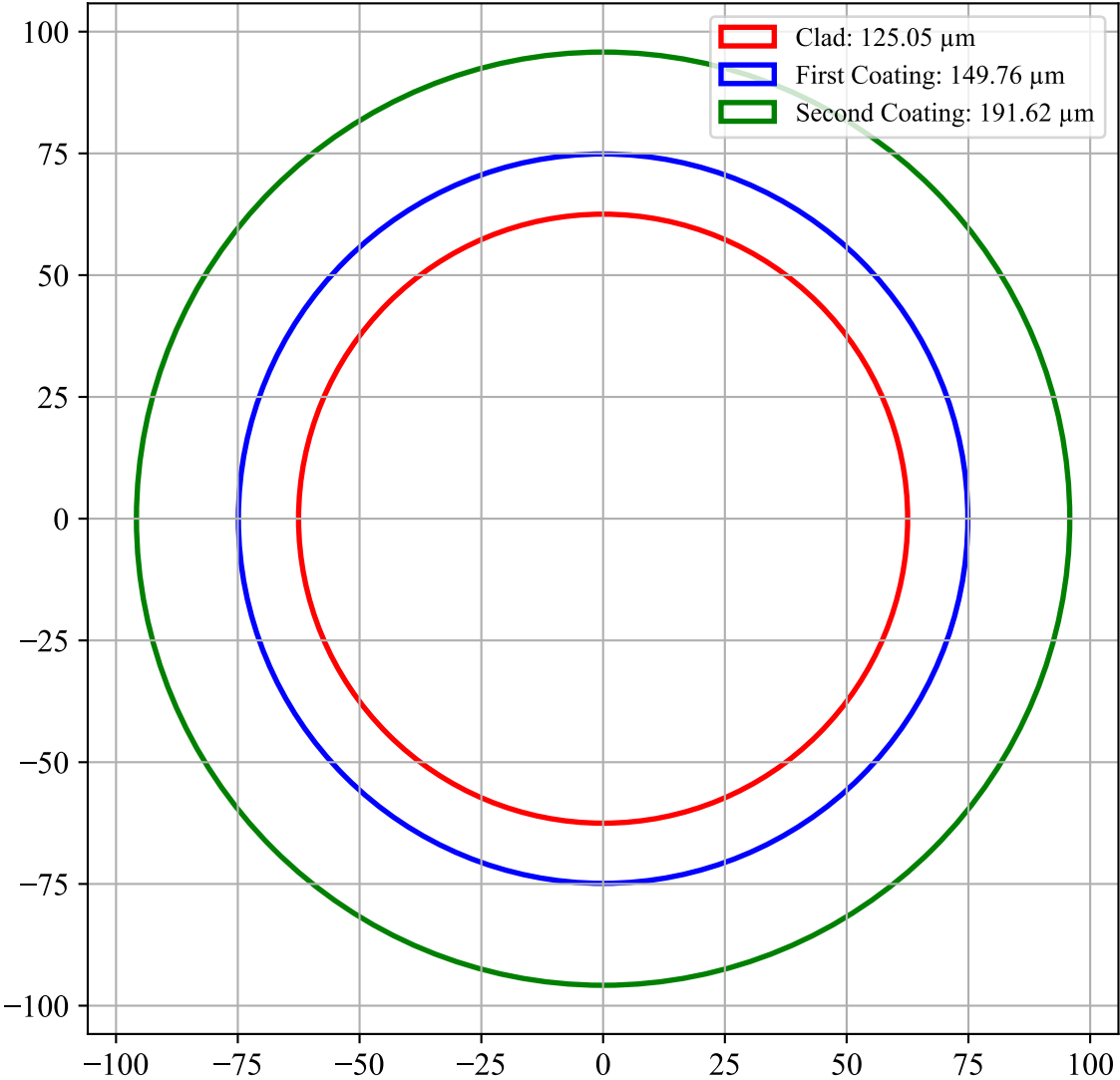
=== Good Fiber Zone 2 (Fiber Z: 65.71 - 97.17) ===
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Tension (N): 1.21 ± 0.45
Clad Diameter (µm): 124.88 ± 0.53
First Coating Diameter (µm): 149.85 ± 6.46
Second Coating Diameter (µm): 189.36 ± 4.71
Furnace Temperature (°C): 1894.15 ± 56.14
Cooling Rate (°C/s): 12.19 ± 3.94
UV Power (W): 18.30 ± 4.97

===T&M Section===
New fiber name=_____
Core Diameter(µm) = _____
Clad Diameter(µm) = _____
First coating Diameter(µm) = _____
Second coating Diameter(µm) = _____
Birefringence=_____