



EZFil® Powder Cap

- · 4" Tri Clamp fitting
- FDA Grade Polypropylene (PP)
- BPA-free
- · Gamma Irradiated

120mm VersaCap®

- Made from USP Class VI materials
- Leak-proof with replaceable platinum-cured silicone gasket
- Made from PP, which may be autoclaved at 15 PSI and 121°C (250°F) for 20 minutes

EZBio[®] Stainless Steel Pharma Scoops

- Autoclavable
- Heavy-duty, high strength, chemical and corrosion resistant, 316L stainless steel
- Mirror polish on inner and outer surfaces
- Fully welded to remove crevices and dead spaces
- Meets or exceeds all requirements for GMP and FDA









Foxx Life Sciences consistently provides quality products through continuous improvement and delivers innovative solutions. In line with our commitment to innovation, we present the EZFil® Powder Cap.

The EZFil® Powder Cap features a welded 4" Tri Clamp fitting, providing a sanitary, enclosed connec-tion. This closed design allows for seamless powder transfer while reducing expenses by mitigating spillage of costly media and improving formula preparation timing.

The EZFil® Powder Cap allows for ease of use without the risk of contamination found in traditional secondary tools, such as funnels, making this the ideal additional to the laboratory.

Foxx EZFil® Powder Cap	
Item Number	Size (mm)
205-2101-FLS	120

1 EZBio® Stainless Steel Pharma Scoop (25C-3802-FLS)

- 2 EZFil® Powder Cap, welded 4" Tri Clamp fitting
- 3 120mm VersaCap®
- 4 EZBio® Gamma Sterilized Carboy

