Precise Calibration
Size distribution of Bearing nsPVA is more tightly calibrated than leading competitor.¹
**Bearing nsPVA®**

EmboliZation Particles

In the 500-710 μm size range, Merit Bearing nsPVA® had 72% fall within range (main chart above), while Boston Scientific Contour™ had only 38%. For all seven size ranges, on average, Bearing nsPVA had 33% more particles in the specified size ranges than Contour (inset, top right chart).

**SIZE DISTRIBUTION**

Bearing nsPVA is more tightly calibrated than leading competitor.¹

**PACKAGING**

- Color-coded packaging is by embolic size for easy identification.
- Large vial size for better grip and control
- Shelf life of 36 months

**DELIVER WITH CONFIDENCE**

Our Merit Maestro® Microcatheters are designed to enhance the efficiency of the procedure and provide the outcome you expect for small vessel embolization.

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>Particle Size</th>
<th>45-150 μm</th>
<th>150-250 μm</th>
<th>250-355 μm</th>
<th>355-500 μm</th>
<th>500-710 μm</th>
<th>710-1000 μm</th>
<th>1000-1180 μm</th>
</tr>
</thead>
</table>

¹ Data on file.

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MERIT MEDICAL

Understand. Innovate. Deliver.