

Technical drawing of a mechanical part, showing a cross-section and a side view.

Dimensions and Tolerances:

- Overall length: 340
- Section A-A length: 324 ± 0.20
- Section B-B length: 252 ± 0.20
- Internal diameter: $\phi 216$
- Outer diameter: $\phi 224$
- End diameter: $\phi 288$
- Internal hole diameter: $34 \begin{smallmatrix} 0 \\ -0.15 \end{smallmatrix}$
- Section A-A hole diameter: $34 \begin{smallmatrix} 0 \\ -0.15 \end{smallmatrix}$
- Section B-B hole diameter: 39 ± 0.6
- Section A-A hole diameter: 1.25
- Section B-B hole diameter: $1.5 \times 45^\circ$
- Section A-A hole diameter: $3 \times 45^\circ$
- Section B-B hole diameter: $1.5 \times 45^\circ$
- Section A-A hole diameter: 68
- Section B-B hole diameter: 06
- Section A-A hole diameter: 19
- Section B-B hole diameter: 79

Surface Texture Requirements:

- Surface A: 0.02 A
- Surface B: 0.02 B

Technical Requirements:

技术要求:

Technical drawing of a curved metal part, likely a duct or pipe section, showing various holes and dimensions. The drawing includes a cross-section view (A-A) and a side view (A-A).

Key features and dimensions:

- Top View (A-A):** Shows a curved profile with a central longitudinal hole. The hole is labeled "油孔 2-M8X1 圆扁均布" (Oil hole 2-M8X1 round flat evenly distributed).
- Side View (A-A):** Shows the curved profile with several circular holes. The holes are labeled "安装孔 20-φ9 均布" (Installation hole 20-φ9 evenly distributed).
- Dimensions:**
 - 螺纹深 10 (Thread depth 10)
 - 安装孔 20-φ9 均布 (Installation hole 20-φ9 evenly distributed)
 - 安装孔 20-φ9 均布 (Installation hole 20-φ9 evenly distributed)
 - 与件 79 配合 (配合件 79) (Fit with part 79)
 - 螺孔孔 φ6 (>1:50) (Thread hole φ6 (>1:50))

插图	
措	校
旧底图总号	
底图总号	
签字	日期