

# ANVIL SPECIFICATIONS

Anvils	Type
Flat	<p>Technical drawing of a flat anvil. Dimensions: diameter <math>\phi 6.5</math>, length 15, diameter <math>\phi 5</math>, and a section length of 4.5.</p>
Spherical	<p>Technical drawing of a spherical anvil. Dimensions: diameter <math>\phi 6.5</math> and SR5 radius.</p>
Blade	<p>Technical drawing of a blade anvil. Dimension: thickness 0.7.</p>
Point	<p>Technical drawings of point anvils. Dimensions: diameter <math>\phi 0.3</math> and angles <math>60^\circ</math> and <math>55^\circ</math>.</p>

Anvils	Type
Spline	<p>Technical drawing of a spline anvil. Dimension: diameter <math>\phi 2</math>.</p>
Disk	<p>Technical drawing of a disk anvil. Dimension: diameter <math>\phi 12</math>.</p>
Knife Edge	<p>Technical drawings of knife edge anvils. Dimensions: diameter <math>\phi 0.35</math> and angles <math>60^\circ</math> and <math>55^\circ</math>.</p>