



## ASC Engineered Solutions

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### 2-36 x 1 3000 THRD ELB ANVILET

Universal elbowlets are welded to 90° long radius elbows as branch connections for pipes and fittings. They are also used as pipe hanger or support bosses.

Anvil Anvilets provide a strong branch pipe connection, considerably stronger than a welded pipe-to-pipe connection. Consequently, with good welding procedures, Anvil Anvilets offer greater resistance to distortion and bursting.

Anvil Anvilets readily and economically permit the adding of branch connectors to existing piping installations,



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#### Specifications

<b>Industry Standards/Certifications</b>	MSS standard SP-97, ASTM A105, ASME B1.20.1
<b>Type</b>	Elbow Anvilet
<b>Style</b>	Threaded
<b>Nominal Outlet</b>	1 in
<b>Nominal Header</b>	2 to 36 in
<b>Material</b>	Forged Steel

<b>Class</b>	3000
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**Installation Note**

Anvil Anvilets are designed to have no more than a 1/16" gap (1.6mm) between the base or skirt of the Anvilet when it is seated directly upon the appropriate run pipe. However, it is recommended that the skirt of Anvilets be held slightly above the run pipe and tack welded to provide a small continuous root gap between the skirt and run pipe before completing the all-around welding beads or fillet.

<b>Product Number</b>	0766256176
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<b>UPC Code</b>	69029129192
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<b>HPH Code</b>	NA
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<b>Weight</b>	1.15 lb
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