

Cast Iron Drainage Fittings



Anvil drainage fittings have sufficient sweep to allow free unobstructed flow. They are made with a shoulder of the same diameter as the inside of the pipe. Thus, continuous passage is created when the pipe is screwed to the shoulder. There is no place for solid matter to collect and clog in the pipe. Also, Anvil drainage fittings are recessed and threaded for wrought pipe.

Coated drainage fittings are available in hot dipped, galvanized finish (in sizes listed). Coated drainage fittings are made to order.

90° type drainage fittings are normally tapped with pitch of 1/4 inch (6mm) to the foot.

UNPITCHED 90° drainage fittings are POA only.

Standards and Specifications

Dimensions	Material	Galvanizing****	Thread	Pressure Rating
CAST IRON DRAINAGE THREADED FITTINGS				
ASME B16.12•	ASTM A-126 (A)	ASTM A-153	ASME B1.20.1+	ASME B16.12•

• an American National standard (ANSI), + ASME B1.20.1 was ANSI B2.1

**** ASTM B 633, Type I, SC 4, may be supplied as alternate zinc coating per applicable ASME B16 product standard.