

TRAP PRIMER TAILPIECE

» 200/213/206 SERIES

TrapEase™

SPECIFICATION

Sioux Chief 200/213/206 series TrapEase™ trap Primer tailpiece shall be used where necessary to replenish water-filled traps in drainage systems. Trap primer tailpiece shall be a gravity fed device with no mechanical parts and include a 1/2" nominal branch connection. Certified to ASSE 1044 and meets applicable drainage requirements set forth by ASSE 1044.

INSTALLATION

Installs between lav/sink drain and trap. Replenishes water in floor drain traps to prevent escape of sewer gas. The number of traps serviced by any trap primer is a function of activation frequency and evaporation rate and should be determined by the design engineer and/or the installing contractor.

MATERIALS¹

Body / Nut: brass

Arm: copper

DIMENSIONS

Model	200-090	200-092	213-090
A: Inlet	1-1/2" direct connect	1-1/2" direct connect	1-1/4" fine thread
B: Outlet	1-1/2" tubular	1-1/2" tubular	1-1/4" tubular
C: Arm	1/2" nominal	1/2" nominal	1/2" nominal
D: Height	8"	8"	6"

Model	213-092	213-096	206-096
A: Inlet	1-1/4" fine thread	1-1/4" slip-joint	1-1/2" slip-joint
B: Outlet	1-1/4" tubular	1-1/4" tubular	1-1/2" tubular
C: Arm	1/2" nominal	1/2" nominal	1/2" nominal
D: Height	6"	6"	6"
E: Slip socket	n/a	2-5/8"	2-5/8"

¹ Unfinished and chrome-plated options available

ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____



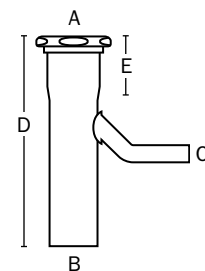
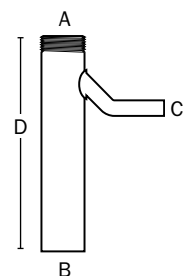
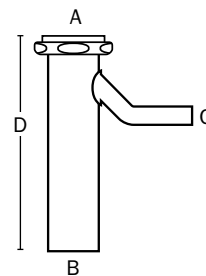
200-090



213-092



206-096



Select Item Number

200-090 = Direct connect - Unfinished
200-092 = Direct connect - Chrome-plated

213-090 = Fine thread - Unfinished
213-092 = Fine thread - Chrome-plated

213-096 = Slip-joint - Chrome-plated
206-096 = Slip-joint - Chrome-plated