

BRASS TUBULAR DISHWASHER TAILPIECE

207/210 SERIES

SPECIFICATION

Sioux Chief 207/210 series brass tubular dishwasher tailpiece shall be used where necessary in plumbing fixture waste systems. Tailpiece shall incorporate a 3/4" nominal CTS secondary inlet branch for dishwasher or auxiliary drainage. Branch inlet shall be tapered downward before entering tailpiece body to reduce splash-up. Designed in accordance with ASME A112.18.2.

MATERIALS

Tailpiece: Tubular brass
Nut: Solid brass, Brass-plated zinc die cast
Branch: Copper tube

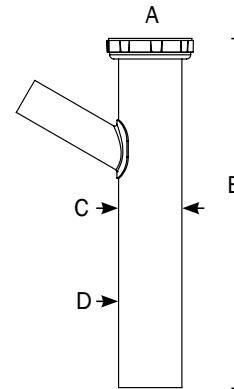
DIMENSIONS

A: Connection type Direct-connect
B: Length 6", 8", 12"
C: Diameter 1-1/2" tubular
D: Gauge 17 Gauge, 22 Gauge

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



210-086



Select Item Number

ITEM NO	LENGTH	BRANCH	NUT TYPE	GAUGE	FINISH
207-06325	6"	1/2" CTS	Solid brass	22 GA	Chrome plated
207-08325	8"	1/2" CTS	Zinc die cast	22 GA	Chrome plated
207-12225	12"	1/2" CTS	Zinc die cast	22 GA	Rough brass
207-12425	12"	1/2" CTS	Solid brass	17 GA	Rough brass
210-064	6"	3/4" CTS	Solid brass	22 GA	Rough brass
210-066	6"	3/4" CTS	Solid brass	22 GA	Chrome plated
210-084	8"	3/4" CTS	Solid brass	22 GA	Rough brass
210-086	8"	3/4" CTS	Solid brass	22 GA	Chrome plated
210-122	12"	3/4" CTS	Zinc die cast	22 GA	Rough brass (Made in USA)
210-12225	12"	3/4" CTS	Zinc die cast	22 GA	Rough brass (imported)
210-38625	8"	1/2" CTS X 3/4" MHT	Zinc die cast	22 GA	Chrome plated