

ACCOUSTICAL NOISE BLOCK FOR UNIVERSAL PIPE CLAMP

» 522-100B AND 550-200B

PipeDown™ TouchDown™

SPECIFICATION

Sioux Chief acoustical noise blocks for TouchDown Series Universal Pipe Clamps are to be used where necessary to reduce noise caused by thermal expansion, contraction or vibration of water supply lines in residential or commercial applications. Noise blocks do not alter heat or weight tolerances. Noise absorption blocks shall not be used with plenum-safe universal Touchdown clamp models. PipeDown™ noise blocks shall be UPC/IAPMO certified.

INSTALLATION

Install universal pipe clamp (purchased separately) with screw to stud, joist or other structure surface. Insert one noise block into each clamp base and bridge. Lay tube or pipe in base of clamp and ratchet bridge evenly over pipe to secure pipe.

MATERIALS

TPE

WORKING TEMPERATURE

180°F

DIMENSIONS

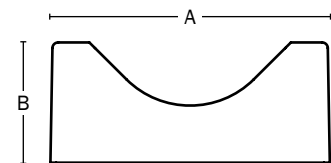
	522-100B	550-200B
A: Width	0.97"	1.75"
B: Height	0.42"	0.68"

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

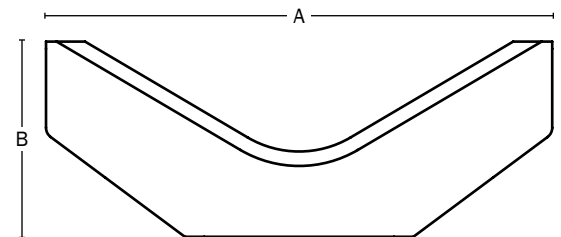


522-100B

550-200B



522-100B



550-200B



Made in USA

Select Item Number

522-100B = Noise block for 550-11 TouchDown clamp

550-200B = Noise block for 550-20 TouchDown II clamp