

METAL STUD INSULATOR

558 series

Pipe Eye™

Item # Submitted	_____
Job Name	_____
Location	_____
Engineer	_____
Contractor	_____
PO#	_____ TAG _____

SPECIFICATION

Sioux Chief 558 series Pipe Eye metal stud insulators shall be used where necessary to insulate CTS copper, PEX or CPVC piping in residential or commercial applications. Use on metal studs or galvanized metal brackets when 1¹¹/₃₂" diameter hole is made. Optional colored grommets are available for easily identifying hot and cold water supply lines.

After tubing passes through the hole in stud or bracket, position insert around tubing and push insert through the hole until the tabs click and lock into place. Offset tubing hole in grommet allows for adjustable positioning.

Certified by UPC/IAPMO, except for 558-MG (ivory) series.

MATERIALS

standard 558-M: High-density polyethylene (black, red, blue)

fire-retardant 558-MR: Flame retardant polypropylene; UL 94 V-2 rating (white)

plenum-safe 558FM: Polyvinylidene fluoride; meets ASTM E84 25/50 with UL 94 V-O rating (orange)

glueable 558-MG: ABS; CPVC compatible (ivory)

WORKING TEMPERATURE

Maximum temperature 160°F (continuous)

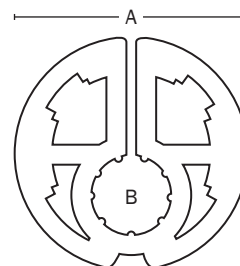
Impact resistant to 0°F

DIMENSIONS

A: Grommet diameter	1.343"
B: Tube hole size	
M2	0.625"
M3	0.675"
M4	1.30"



558-M2



Create Item Number

558 A

e.g. 558-M3G = ABS Pipe Eye grommet with hole for 3/4" CTS pipe

A	MATERIAL & CTS SIZE				
☐ -M2	1/2" CTS polyethylene (standard black)	☐ -M2H	1/2" CTS polyethylene (standard red)	☐ FM2	1/2" CTS polyvinylidene fluoride (plenum-safe orange)
☐ -M3	3/4" CTS polyethylene (standard black)	☐ -M3H	3/4" CTS polyethylene (standard red)	☐ FM3	3/4" CTS polyvinylidene fluoride (plenum-safe orange)
☐ -M4	1" CTS polyethylene (standard black)	☐ -M4H	1" CTS polyethylene (standard red)	☐ FM4	1" CTS polyvinylidene fluoride (plenum-safe orange)
☐ -M2C	1/2" CTS polyethylene (standard blue)	☐ -M2R	1/2" CTS polypropylene (fire-retardant white)	☐ -M2G	1/2" CTS ABS (glues-to-CPVC ivory)
☐ -M3C	3/4" CTS polyethylene (standard blue)	☐ -M3R	3/4" CTS polypropylene (fire-retardant white)	☐ -M3G	3/4" CTS ABS (glues-to-CPVC ivory)
☐ -M4C	1" CTS polyethylene (standard blue)	☐ -M4R	1" CTS polypropylene (fire retardant white)	☐ -M4G	1" CTS ABS (glues-to-CPVC ivory)