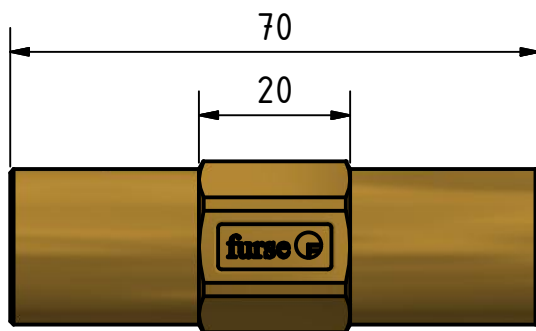
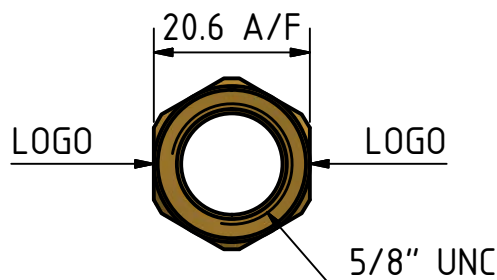


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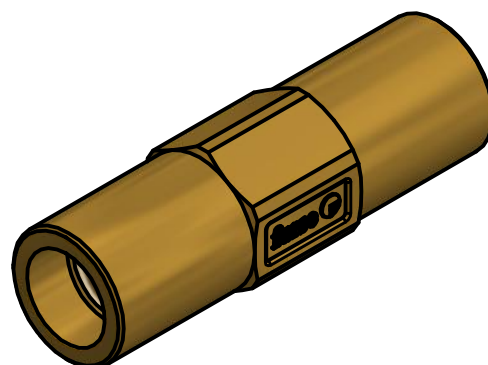
VIEW 1
SCALE 1 : 1



VIEW 2
SCALE 1 : 1



VIEW 3
SCALE 1 : 1



VIEW 4
SCALE 1 : 1

NOTES:

1. USED TO COUPLE TWO 5/8" THREADED COPPERBOND RODS.
2. USED TO COUPLE DRIVING STUD (ST200 TYPICAL) TO 5/8" THREADED COPPERBOND ROD.

Tolerances unless otherwise stated:
X.XX = ± 0.1 Ang. = $\pm 1^\circ$
X.X = ± 0.2
X = ± 0.5

FIRST ANGLE
PROJECTION



1. DO NOT SCALE
2. All dimensions in millimetres
3. All dimensions shown are before stated finish.
4. Remove all burrs and sharp edges.

ISSUED FOR:

INFORMATION

PRODUCT LINE: FURSE E & LP

MATERIAL: COPPER ALLOY

FINISH: SELF COLOUR

Original	Date	Name
Drawn	20/11/2012	A. MERRILL
Check'd	03/12/2012	G. BAKER
Appr'd	03/12/2012	S. SNAPE

furse



Earthing & Lightning Protection
CUSTOMER DRAWING

ABB Ltd.
Wilford Road, Nottingham,
NG2 1EB United Kingdom



TITLE:

5/8" COPPERBOND ROD
THREADED COUPLING
NAMED 'FURSE'

DRAWING NUMBER:

CG270 CD 01 12

REV:

File: W:\Technical\2. ELP Documents\Controlled Documents\1. Production\CG270\CG270_CD_01_12.dwg

CAD (INVENTOR) GENERATED DRAWING DO NOT CHANGE MANUALLY

Sheet Ref: QADC4_A4 Rev 5.04

SIZE: A4