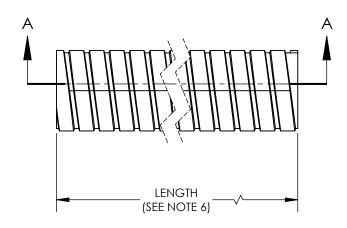
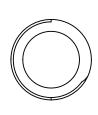




	Revision level			Revision Record	Changed	Date	Approved	Date
	Drawing	State	Part	Revision Record	Changeu	Date	Approved	Date
	0.00	Design Release		SEE ECN# 013638	GRW	11/30/2016	KAC	11/30/2016





Conduit

Nominal Size

mm

12.0

16.0

20.0

25.0

32.0

40.0

50.0

inches

5/16

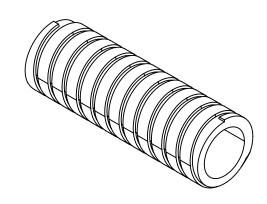
3/8

1/2

3/4

1-1/4

1-1/2



Inside

Dimension

(ID)

mm

10.0

12.9

16.8

20.9

27.8

37.3

48.0

57.0

69.4

in

0.39

0.51

0.66

0.82

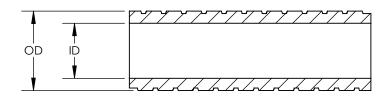
1.09

1.47

1.89

2.24

2.73



SECTION A-A

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NOTES:

- 2. OPERATING TEMPERATURE -13° F TO +194° F (-25° C TO +90° C)
- 4. HF

]	GΑ
	Approved	KAC		11/30/2016		Title	HE	
	Drawn	GRW		11/30/2016		Article	е/Туре	
			2	-3/4	75.0	LFHU	75B-1	LOM
<i>3</i> 8				2	63.0	LFHU63B-10N		

Hellermann I Witon

North America

HELAGUARD FLEXIBLE METALLIC GALVANIZED STEEL CONDUIT, LOW FIRE HAZARD COVER

Outside

Dimension

(OD)

mm

14.2

17.1

21.6

26.0

34.0

44.2

55.0

64.5

79.2

in

0.56

0.67

0.85

1.02

1.34

1.74

2.17

2.54

3.12

Man'f Part

Reference

LFHU12B

LFHU16B

LFHU20B

LFHU25B

LFHU32B

LFHU40B

LFHU50B

LFHU63B

LFHU75B

HellermannTyton

Item Number

LFHU12B-25M

LFHU16B-25M

LFHU20B-25M

LFHU25B-25M

LFHU32B-25M

LFHU40B-10M

LFHU50B-10M

Article/Type-No

Drawing-No

16-1649-001-CSU

LFHU SERIES

PRP 16-1649

Project Number

Minimum Bend Radius

mm

30.0

40.0

45.0

55.0

60.0

80.0

90.0

115.0

150.0

in

1.18

1.57

1.77

2.17

2.36

3.15

3.54

4.53

5.91

Scale

PRODUCTION : Phase Format AΗ Sheet 1/1

- 1.FLAMMABILITY SELF-EXTINGUISHING (EN613861)
- 3. RoHS
- 5. USE WITH HELAGUARD FSU SERIES METALLIC FITTINGS FOR IP65 RATINGS
- 6. CONSULT FACTORY OR WEBSITE FOR AVAILABLE LENGTHS

Material	
GALVANIZED POLYOLEFIN	STEEL &

rial	Units: inches
LVANIZED STEEL & LYOLEFIN	Dimension without tolerances details to: .XXXX = ±.0005 .XXX = ±.005 .XX = ±.01
	l v = . 02

None = $\pm .06$ \angle = ±0.5° Dimension Formatted in/[mm]

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