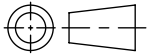
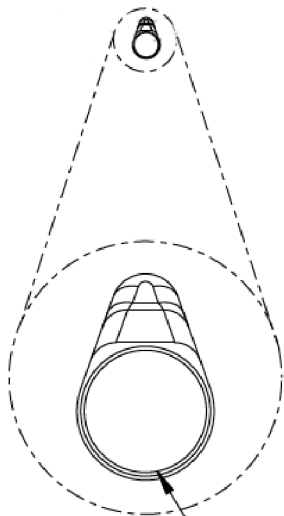
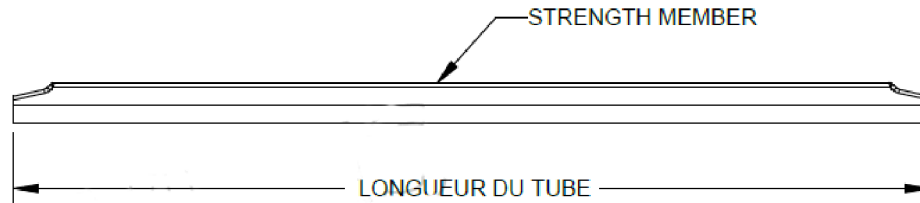
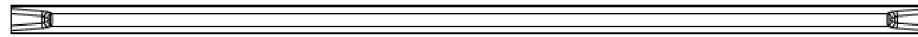
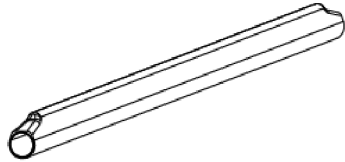


SW2014



Revision level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
00.0	Design Release		SEE ECN# 013489	GRW	7/6/2016	KAC	7/6/2016



POST SHRINK
OUTER DIAMETER (OD)

FEATURES AND BENEFITS:

- PROTECT FUSION SPLICES.
- COMPREHENSIVE SELECTION OF LENGTHS AND DIAMETERS.
- PREVENT AIR AND MOISTURE PENETRATION.
- QUICK SHRINK-DOWN TIME.
- COMPATIBLE WITH MOST SPLICE HOLDERS.

NOTES:

1. OUTER TUBE IS MADE OF POLYOLEFIN.
2. INNER TUBE IS MADE OF POLYOLEFIN COPOLYMER.
3. STRENGTH MEMBER IS MADE OF STAINLESS STEEL.
4. CERTIFICATION AND COMPLIANCES:
 - GR-1380-CORE
 - ML-I-23053/5
 - RoHS

MECHANICAL CHARACTERISTICS

PARAMETER	VALUE
OPERATING TEMPERATURE	-55° C (-67° F) ~ 100° C (212° F)
WATER ABSORPTION MINIMUM	0.05%
SHRINK TEMPERATURE	95° C (203° F)
STRESS RESISTANCE	18 MPa
3 & 2.5 mm TYPICAL SHRINK TIME	90 seconds
2 & 1.5 mm TYPICAL SHRINK TIME	30~50 seconds

Material
STAINLESS STEEL &
POLYOLEFIN

Units: **millimeters**

Dimension without
tolerances details to:
.xxx = ±.013
.xx = ±.13
.x = ±.3
None = ±.8
∠ = ±0.5°
Dimension Formatted mm/[in]

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Drawn

GRW

7/5/2016

Approved

KAC

7/5/2016

HellermannTyton

North America
Email: corp@htamericas.com
Web: www.hellermann.tyton.com

Article/Type-No 904-00710 / FESS2060

Title **SPLICE SLEEVE 2MM OD, 60MM
LONG**

Drawing-No

PRODUCTION : Phase

16-1285-001-CSU

Scale 1:1

Project Number
PRP 16-1285

Format AH

Sheet 1/1