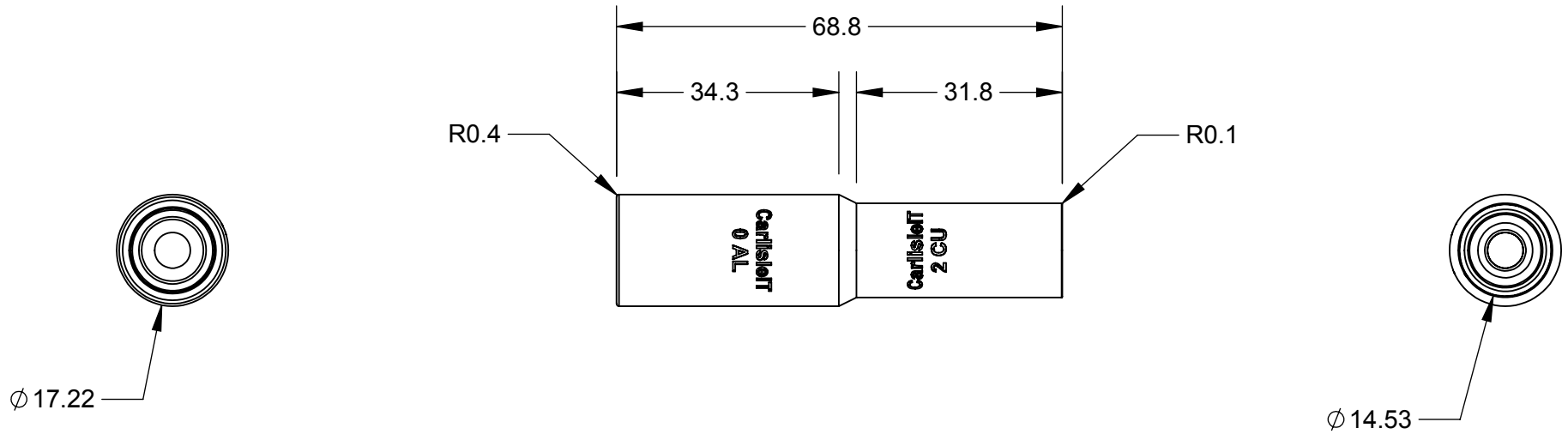
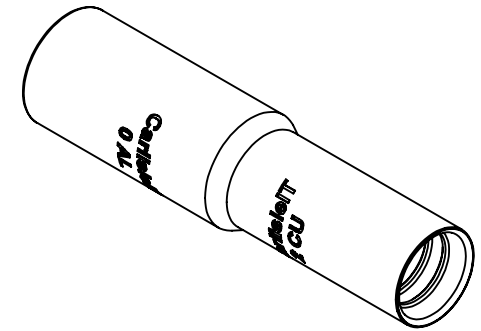


**NOTE:**

1. Exclusively for Airbus and Airbus Helicopter
2. Use with 0 AWG AD, VY or AM aluminum cable.
3. Use with 2 AWG DR / UST16 & DR / UST17 copper cable.
4. Strip Length
  - a. 2 gage, 18 ±0.5mm
  - b. 0 AWG, 19 ±0.5mm
4. Crimp Tool
  - a. 2 gage, 999-63006-XXX
  - b. 0 AWG, 999-63007-XXX
5. Mass not to exceed 23.4 grams.



XXX	Aluminum per ASTM B221	Nickel per FIN-311 Dielectric Coating per FIN-307 Sealant per FIN-308					DIMENSIONS IN mm THIRD ANGLE PROJECTION TOLERANCES UNLESS OTHERWISE SPECIFIED ANGLES ±2° WHOLE NUMBERS ±1.0 .X DECIMALS ±.5 .XX DECIMALS ±.25 .XXX DECIMALS ±.010	DESIGN, CONFIGURATION AND MECHANICAL FEATURES REVEALED ON THIS DRAWING ARE THE SOLE PROPERTY CARLISLE COMPANY AND ARE NOT TO BE DISCLOSED TO OTHER PARTIES WITHOUT EXPRESS CONSENT AND APPROVAL OF CARLISLE.	<b>CARLISLE</b> Interconnect Technologies 100 Tensolite Drive St Augustine, FL 32092	DESCRIPTION <b>Splice                  0 AL to 2g CU</b>	PG. 1 OF 1
	MAT'L CODE		MATERIAL DESCRIPTION	FINISH DESCRIPTION	REV	E.C.O. NO.					
			P1	ORIGINATED	04/11/17	WLA	DRAW BA 04/11/17 ENG. WLA 04/18/2017				