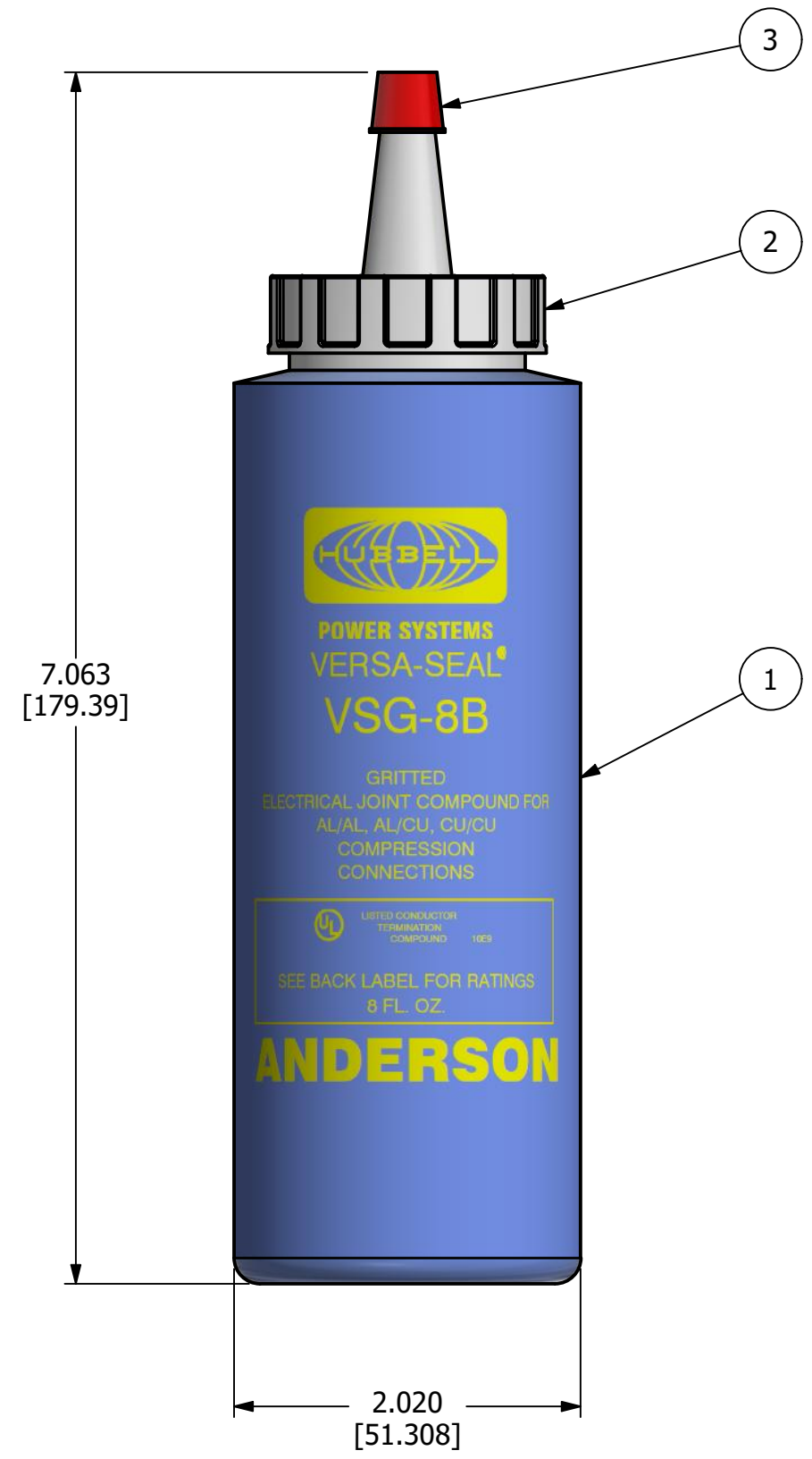


4				3			2				
CATALOG NUMBER	TRADE NAME	DESC/SIZE	SERVICE TEMP.	TO BE USED ON:			BASE OIL	GRIT TYPE	COLOR	APPROX. WT. EACH LB. [KG]	STANDARD PACK
VS8B	ANDERSON VERSA-SEAL	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)		GROOVE / BOLTED	PAD	SYNTH. / VEG	NON GRITED	YELLOW	.614 [.279]	12
VSG8B	ANDERSON VERSA-SEAL	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	COMPRESSION			SYNTH. / VEG	NON CONDUCT	BLUE	1.000 [.454]	12

1		
ITEM	DESCRIPTION	MATERIAL
1	INHIBITOR CONTAINER	-
2	CONTAINER CAP WITH FILLER NOZZLE	-
3	NOZZLE CAP	-



- NOTES:
- ALL DIMENSIONS FOR REFERENCE ONLY. DISTANCE IN. [MM], FORCE LBS. [kN], TORQUE IN. LBS. [N.m], & WEIGHT LBS. [KG].
  - RATINGS:
    - NA
  - CERTIFICATIONS, SPECIFICATIONS, & STANDARDS:
    - NA
  - SUFFIXES & VARIANT CONFIGURATION:
    - NA
  - VS IS A NON-PETROLEUM, NON-TOXIC, NON-GRITTED COMPOUND FOR USE WHERE EPDM, NATURAL RUBBER, AS WELL AS POLYETHYLENE INSULATING PRODUCTS, MAY COME IN CONTACT WITH THE SEALANT.
  - VSG IS A NON-PETROLEUM, NON-TOXIC GRITTED COMPOUND FOR USE WHERE EPDM, NATURAL RUBBER, AS WELL AS POLYETHYLENE INSULATING PRODUCTS, MAY COME IN CONTACT WITH THE SEALANT.
  - VS IS RECOMMENDED FOR BOLTED JOINTS, FLAT-TO-FLAT CONTACT SURFACES, TERMINAL AND LUG TONGUES, GROOVES OF BOLTED PARALLEL CONNECTORS OR HOT-LINE CLAMPS, LUBRICATING INSULATING SLEEVES AND CAPS, AND FOR IMPROVING ELECTRICAL CONDUCTIVITY ON ALL METALLIC CONDUIT THREADS.
  - VSG IS RECOMMENDED FOR NEMA MINIMUM TENSION COMPRESSION TERMINALS. VSG HELPS BREAK OXIDE FILMS ON CONTACT SURFACES WHILE ENHANCING CONDUCTIVITY BETWEEN CONDUCTOR STRANDS WITH ITS CONDUCTIVE GRIT. ALSO FOR TWO-PIECE FULL TENSION DEADENDS AND SLEEVES.
  - YELLOW TINT FOR VS IDENTIFICATION.
  - BLUE TINT FOR VSG IDENTIFICATION.
  - SEE TABLE LABELED "INHIBITOR APPLICATION GUIDE" FOR OTHER HPS INHIBITORS.

200805083218	08/05/20	MK	AA	SD
EC #	DATE	CHANGED BY	CHECKED BY	APPROVED BY
				WEIGHT, LBS
				N/A

DESCRIPTION:  
DRAWING CREATED IN INVENTOR

THIRD ANGLE PROJECTION

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ADDITIONAL COMMENTS: --

HUBBELL POWER SYSTEMS, Inc.

**VS8B/VSG8B**  
ELECTRICAL JOINT COMPOUND/INHIBITOR

CATALOG NUMBER: SEE TABLE

SIZE	DWG NO.	PART / ASSY NO.	REV
C	CC-26889	--	00

SCALE: 1 : 1    DRN BY MK    DATE 01/07/20    SHEET 1 OF 1