| | 6 | 5 | 4 | Γ | 3 | | | |
|----|---|-------------------------------|----------|-------------------------------|-------------------------------------|--|-----|---|
| D | NOTES: 1. ALL DIMENSIONS FOR REFERENCE ONLY 2. REFER TO AIR-LOGIC'S #10-32 INTERFACE & SEAL GUIDE 3. TUBE RETENTION PRESSURE SUBJECT TO TUBING DIMENSION AND STIFFNESS | | | | | | | |
| С | | | | | 67 [17.0] | | | |
| -4 | 5/16" HI | | #10-32 U | NF, NOTE 2 | | | .33 | .8 [22 TYP. |
| В | Ø.22 [Ø5.5 | <u>∽</u> E | SWIV | | ON ONLY | | | |
| A | PROD COLOR(S) | UCT SPECIFICATIONS BLACK | | PART/DRAWIN | | F KNAPP MFG, INC. 96 WEB: AIR-LOGIC.COM | | TERMS THIS DR NO REPF PARTICU AND COI |
| | MEDIAGASES, LIQUIDSMAX INLET PRESSURE125 PSI, [8.6 BAR]TYPICAL TUBE RETENTION PRESSURE125 PSI, [8.6 BAR], NOTE 3 | | | DESCRIPTION: SWIVEL TEE FI | l: FITTING, #10-32 X Ø.170" BARB | | | DF TOLEI |
| | MINIMUM INNER DIAMETER WETTED MATERIALS | Ø.09, [Ø2.3] NYLON, BUNA-N | | REVISION: A SCALE: 4 : 1 | | AWN: 3/5/2021 EET SIZE: B | | |
| | 6 | 5 | 4 | | 3 | | | |

