C C C C C C C C C C C C C C		6	5	4	$\checkmark$	3	
A      PRODUCT SPECIFICATIONS   TERMS     COLOR(S)   BLACK     MEDIA   GASES, LIQUIDS     MAX INLET PRESSURE   125 PSI, [8.6 BAR]     TYPICAL TUBE RETENTION PRESSURE   125 PSI, [8.6 BAR], NOTE 2     MINIMUM INNER DIAMETER   Ø.09, [Ø2.3]     WETTED MATERIALS   NYLON, BUNA-N	C	NOTES: 1. ALL DIMENSIONS FOR REFER 2. TUBE RETENTION PRESSURE 4.6 (11.0) 1/4 - 18 NPT-	RENCE ONLY E SUBJECT TO TUBING DIMENSION AN 1.09 [27.7] .97 [24.6] 6] 6] 6] 6] () 6] () 6] () 6] () 6] () 6] () () () () () () () () () ()	D STIFFNESS	1/8" [3.2] 1 BARB FREE C	ONNECTION FOR I.D. TUBE, FIRST	[Ø4.75]
WETTED MATERIALS NYLON, BUNA-N SCALE: 4 : 1 SHEET SIZE: B	A	PROD COLOR(S) MEDIA MAX INLET PRESSURE TYPICAL TUBE RETENTION PRES	UCT SPECIFICATIONS BLACK GASES, LIQUIDS 125 PSI, [8.6 BAR] SSURE 125 PSI, [8.6 BAR], NOTE 2		PART/DRAWING N F335485 DESCRIPTION: SWIVEL ELBOW, 1	NO.: 1/4-18 NPT X 1/8 BARB	TERMS C THIS DRA NO REPR PARTICUI AND CON DR TOLER
		WETTED MATERIALS	NYLON, BUNA-N	4		SHEET SIZE	

