

PLEASE PROVIDE THE FOLLOWING:

1. INLET STYLE A, B, C, OR D (STYLE A IS COMMON; EXTRA COST FOR STYLE C, D) _____
2. INSIDE NEEDLE GAUGE* (SMALLEST INSIDE GAUGE IS 28G) _____ G
3. MIDDLE NEEDLE GAUGE* _____ G
4. OUTSIDE NEEDLE GAUGE* _____ G
*CONSULT NEEDLE GAUGE CHART - ALLOW FOR SPACE BETWEEN NEEDLES.
5. DIM C1 (IF C1=0, THEN FLUSH) _____ MM
6. DIM C2 (IF C2=0, THEN FLUSH) _____ MM

NOTE DIM D IS APPROX. 45MM FOR TRIAXIAL DESIGN.

7. DIM E _____ MM (MIN 25MM FOR STYLES A AND C; MIN 5MM FOR B; MAX 120MM FOR A AND B, 100MM FOR C; STYLE D 8MM AND 2 FT TUBING)

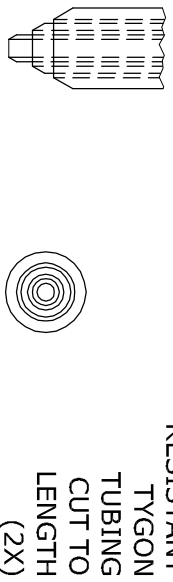
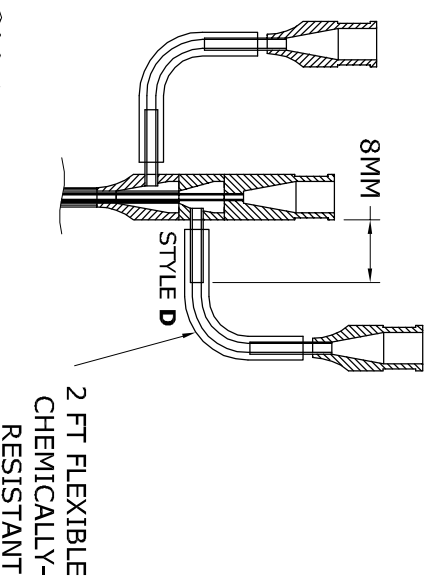
8. DIM F* _____ MM (MIN 2MM; RECOMMENDED 10-30MM; *MAX 75MM IF ALL GAUGES ARE EVEN; 30MM MAX IF ANY GAUGE IS ODD OR IF INSIDE IS 28G)

DISASSEMBLY OPTION FOR CLEANING IS NOW STANDARD.

9. ADD BEVELED TIP? _____ (Y OR N) (EXTRA COST)

10. INLET STEMS OPPOSING _____ (Y OR N). IF YES, THEN AS SHOWN; IF NO, THEN PARALLEL AND SAME SIDE. YES (OPPOSING AS SHOWN) IS MORE COMMON AND REQUIRED FOR STYLE C INLET.

ANY ADDITIONAL SPECIAL REQUIREMENTS?



- NOTES:
1. SHAFT MATERIAL: TYPE 304 STAINLESS STEEL.
 2. HUB MATERIAL: CHROME AND ZINC PLATED BRASS.
 3. NEEDLE TIP: PROBE POINT - SQUARE. BEVELED TIP OPTIONAL.
 4. PER VIEW A, INSIDE NEEDLE TO BE MADE CONCENTRIC TO OUTSIDE NEEDLE.

THIS WORKSHEET CAN BE FOUND AT http://www.raméhart.com/pdf/triaxial_worksheet.pdf

raméhart instrument co.			
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TOLERANCES UNLESS OTHERWISE NOTED 0.00±0.010in (0.25mm) 0.000±0.005in (0.127mm) ANGLES ±0°30'			
DRAWN BY	CHECKED	DATE	SCALE
CC	WA	8-DEC-2020	NTS
CUSTOM TRIAXIAL NEEDLE			
TITLE	DWG NO	REV	
TRIAxIAL	100-10-TRIAxIAL	J	