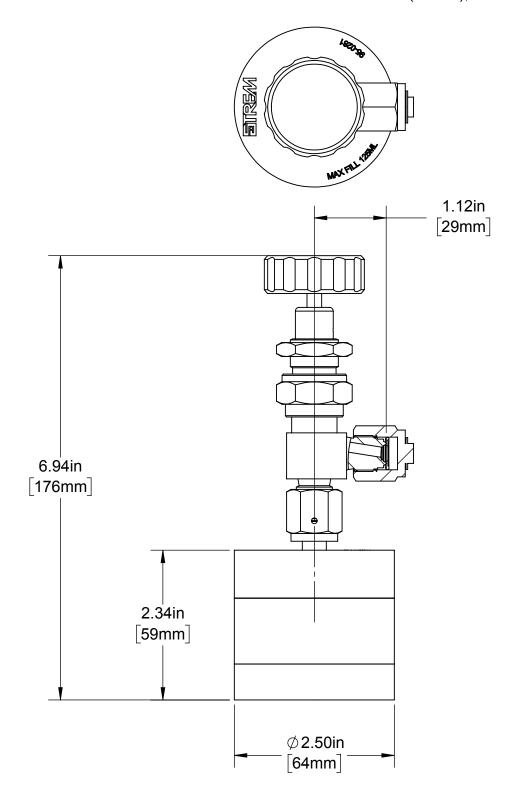
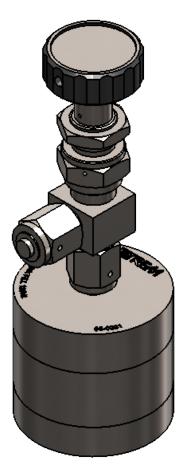


STAINLESS STEEL CYLINDER, 125ml, HORIZONTAL IN LINE, WITH ANGLED BELLOWS VALVE (150°C), DOT 4B, UN STAMPED



* THE FUB-81-6.35-PI VALVE IS RATED FOR 150C BUT PER THE MANUFACTURER, IT CAN BE HEATED TO 175C IF THE TOTAL NUMBER OF CYCLES DOES NOT EXCEED 200 ANNUALLY DURING USAGE

STREM CHEMICALS, INCORPORATED, 7 MULLIKEN WAY, NEWBURYPORT, MA, U.S.A. <u>www.strem.com</u>



DESIGN SPECIFICATION	
CYLINDER MODEL	95-0281
CYLINDER SIZE	2.50" DIAMETER
CYLINDER WORKING VOLUME	125ml
CYLINDER TOTAL VOLUME	137ml
CYLINDER TARE WEIGHT	1.89 LBS
DESIGN PRESSURE	260 psi
TEST PRESSURE	520 psi
DESIGN TEMPERATURE	-10 TO 150 C*
INTERNAL FINISH	20ra
EXTERNAL FINISH	20ra
FILLPORT	N/A
INLET VALVE	FUJIKIN, FUB-81-6.35-PI
OUTLET VALVE	N/A
THERMOWELL	NO
DIPTUBE	NO
MATERIAL OF CONSTRUCTION	316L SS
D.O.T. SPECIFICATION	4B-260
TOLERANCE (UNLESS OTHERWISE SPECIFIED)	±.060

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