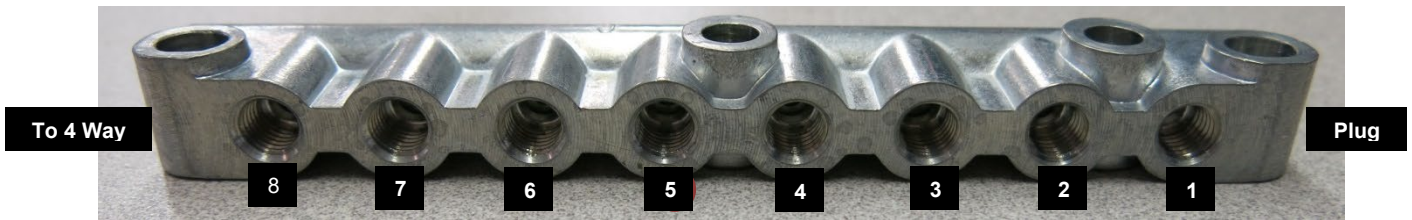
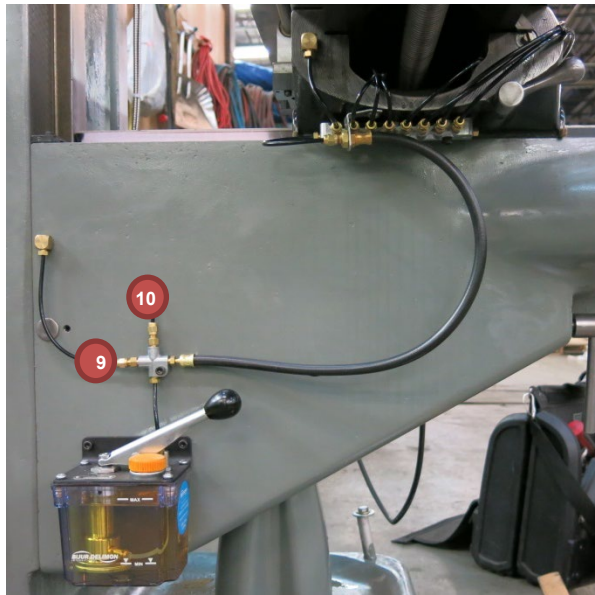


Meter Layout Factory

This is what the 10-Way Junction will look like once attached to the saddle



The number in the circle will correspond with the number in the square on the 10-Way Junction



1	FJB-1	X-Axis, Front, Left (Saddle Wall)
2	FJB-0	Y-Axis, Front, Left (Saddle Base)
3	FJB-0	Y-Axis Nut
4	FJB-0	Y-Axis, Front, Right (Saddle Base)
5	FJB-1	X-Axis, Front, Right (Saddle Wall)
6	FJB-1	X-Axis, Back, Left
7	FJB-1	X-Axis Nut
8	FJB-1	X-Axis, Back, Right
9	FJB-1	4-Way, Left Column
10	FJB-1	4-Way, Right Column

