

HIGHER FLOWS (Use with 0.345" tubing)

DROP UPPER ASSEMBLY				DROP ADAPTER ASSEMBLY		
DRUA15B23S12	DRASM1523S23S12	DRASM152M23S12	DRLA15B2F12	DRADASM15B2F24	DRADASM1523S2F24	DRADASM152M2F24
FTA15B15B 0.345" Super Barb x Hose Barb 	FTA15B23S 0.34 Super Barb x 1/2"F / 3/4"M Slip 	FTA15B2M 0.345" Super Barb x 1/2"M NPT 		FTA15B15B 0.345" Super Barb x Hose Barb 	FTA15B23S 0.345 Super Barb x 1/2"F / 3/4"M Slip 	FTA15B2M 0.345" Super Barb x 1/2"M NPT 
TU15ST1 0.345" I.D 12" Length 	TU15ST1 0.345" I.D 12" Length 	TU15ST1 0.345" I.D 12" Length 		TU15ST1 0.345" I.D 12" Length 	TU15ST1 0.345" I.D 12" Length 	TU15ST1 0.345" I.D 12" Length 
FTA15B23S 0.345 Super Barb 1/2" F / 3/4" M Slip 	FTA15B23S 0.345 Super Barb x 1/2" F / 3/4" M Slip 	FTA15B23S 0.345 Super Barb x 1/2" F / 3/4" M Slip 	FTA15B23S 0.345 Super Barb x 1/2" F / 3/4" M Slip 	FTA15B23S 0.345 Super Barb x 1/2" F / 3/4" M Slip 	FTA15B23S 0.345 Super Barb x 1/2" F / 3/4" M Slip 	FTA15B23S 0.345 Super Barb x 1/2" F / 3/4" M Slip 
			RSRP10 1/2" PVC 10" Length 	RSRP10 1/2" PVC 10" Length 	RSRP10 1/2" PVC 10" Length 	RSRP10 1/2" PVC 10" Length 
			SM0435005 1/2" F Slip x 1/2" F NPT 	SM0435005 1/2" F Slip x 1/2" F NPT 	SM0435005 1/2" F Slip x 1/2" F NPT 	SM0435005 1/2" F Slip x 1/2" F NPT 

Consider friction loss through the tubing and components when designing for optimum performance. Punch tools also available, see pg.43