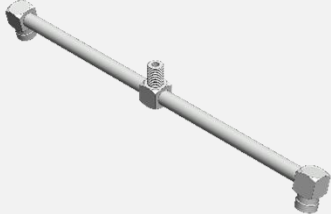
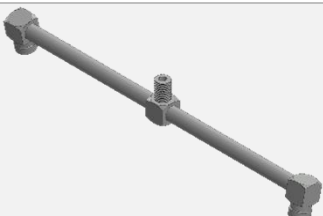
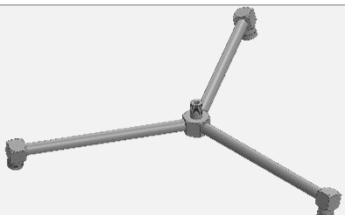
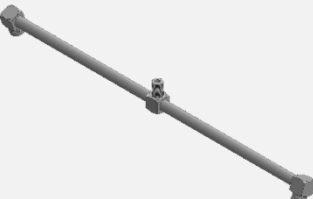
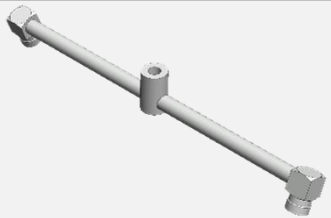
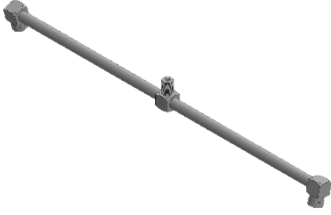
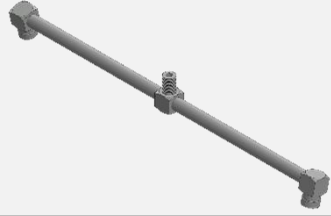




Whirl-A-Way Arms Summary Sheet

Drawing	Part number	Nozzles	Nozzle angle (degrees) ± 2	Inlet size	Outlet size	Radius (mm)	Diameter (mm)
	125 85.403.014	2	11°	F 1/4 NPT	F 1/8 NPT	-	334
	125 85.790.300						
	125 85.791.007	2	12°	M 1/4 NPT	F 1/4 NPT	178	355
	125 85.791.008	2	14°	M 1/4 NPT	F 1/4 NPT	250	500
	125 85.791.009	2	12.5°	M 1/4 NPT	F 1/4 NPT	165	330

Drawing	Part number	Nozzles	Nozzle angle	Inlet size	Outlet size	Radius (mm)	Diameter (mm)
	125 85.791.010S	3	12.5°	M 1/4 NPT	F 1/4 NPT	244	488
	125 85.791.011			F		220	440
	125 85.791.012	3	14°	M 1/4 NPT	F 1/4 NPT	216	432
	125 85.791.013	2	12°	M 1/4 NPT	F 1/4 NPT	215	429
	125 85.791.029	2	21°	M 1/4 NPT	F 1/4 NPT	239	477
	125 85.791.030	4	14°	M 1/4 NPT	F 1/4 NPT	286 Short arm 192	572

Drawing	Part number	Nozzles	Nozzle angle	Inlet size	Outlet size	Radius (mm)	Diameter (mm)
	125 85.791.031	2	20.5°	F M12x1	F 1/4 NPT	125	250
	125 85.791.032	2	21°	F M12x1	F 1/4 NPT	165	330
	125 85.791.049	2	16.5°	F 1/4 NPT	F 1/8 NPT	245	490
	125 85.791.050	2	15°	F 1/4 NPT	F 1/8 NPT	280	560
	125 85.792.007	2	14.5°	M 1/4 NPT	F 1/4 NPT	250	500
	125 85.792.011	2	13°	M 1/4 NPT	F 1/4 NPT	198	397

Drawing	Part number	Nozzles	Nozzle angle	Inlet size	Outlet size	Radius (mm)	Diameter (mm)
	125 85.792.017	2	14.5°	M 1/4 NPT	F 1/4 NPT	250	500
	125 85.792.038	3	13°	M 1/4 NPT	F 1/4 NPT	301	602
	125 85.792.101	3	13°	M 1/4 NPT	F 1/4 NPT	361	722
	125 DF2029	2	19°	M 1/4 NPT	F 1/4 NPT	254	507
	165 511.28.014						
	165 511.28.016						

Drawing	Part number	Nozzles	Nozzle angle	Inlet size	Outlet size	Radius (mm)	Diameter (mm)
	165 511.35.003	3	21°	M 1/4 NPT	F 1/4 NPT	231	462
	165 511.35.009	2	16.5°	M 1/4 NPT	F 1/4 NPT	244	488
	165 82.415	2	11.5°	F 3/8 BSP	F 1/4 NPT	309	618
	165 82.941	2	11.5°	F 3/8 BSP	F 1/4 NPT	244	488
	165 82.943	3	11°	F 3/8 BSP	F 1/8 NPT	358	716
	222 2530009	2	12.5°	M 1/4 NPT	F 1/4 NPT	238	476

Drawing	Part number	Nozzles	Nozzle angle	Inlet size	Outlet size	Radius (mm)	Diameter (mm)

