



130° SPRAY ANGLE	FLANGED CONNECTION		ORIFICE SIZE (mm)	FLOW CAPACITY IN LPM AT DIFFERENT PRESSURE							G/A DIMENSION. MM			
	3"	4"		PRESSURE [BAR]							FØ	L	L1	H
BE39.510	●		32.0	0.5	1.0	2.0	3.0	5.0	7.0	10.0	200	250	150	156
BE39.571	●		33.8	255	360.62	510	624.62	806.38	954.12	1140.39	Weight (Metals) = XX gms. Approx			
BE39.642	●		35.9	285.5	403.76	571	699.33	902.83	1068.24	1276.79				
BE39.724	●		38.1	321	453.96	642	786.29	1015.09	1201.07	1435.56				
BE39.816	●		40.4	362	511.95	724	886.72	1144.74	1354.48	1618.91				
BE39.918	●		42.9	408	577.00	816	999.39	1290.21	1526.60	1824.63				
BE49.1020	●		45.2	459	649.12	918	1124.32	1451.49	1717.42	2052.71				
BE49.1262	●		50.3	510	721.25	1020	1249.24	1612.76	1908.25	2280.79				
BE49.1616		●	56.9	631	892.37	1262	1545.63	1995.40	2360.99	2821.92	220	354	200	240
BE49.2020		●	63.6	808	1142.68	1616	1979.19	2555.12	3023.26	3613.49	Weight (Metals) = XX gms. Approx			
BE49.2525		●	71.2	1010	1428.36	2020	2473.98	3193.90	3779.07	4516.86				
BE49.3181		●	79.9	1262.5	1785.44	2525	3092.48	3992.38	4723.84	5646.07				
				1590.5	2249.31	3181	3895.91	5029.60	5951.11	7112.93				