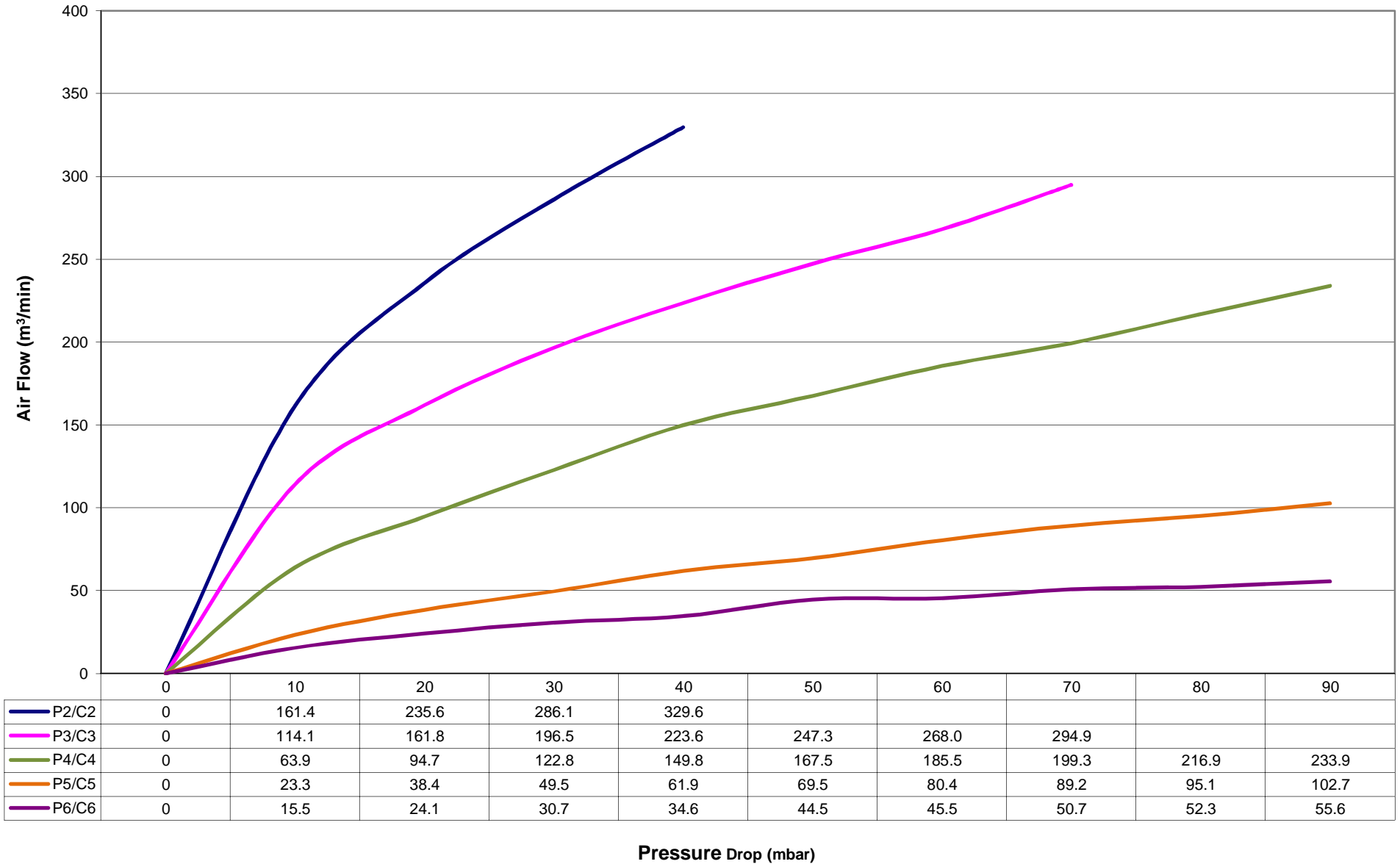
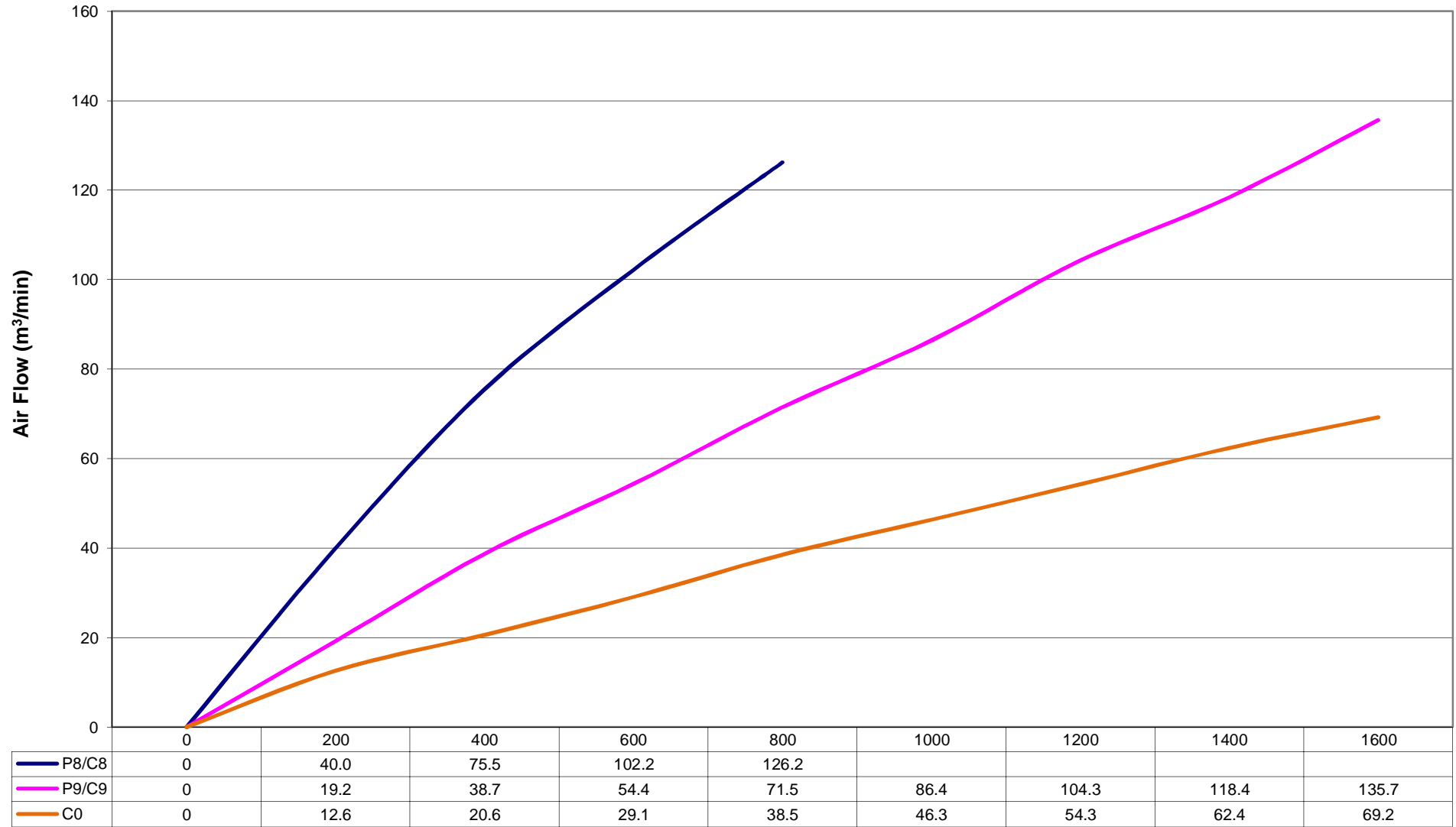


Air Flow v Pressure Drop Based on 1 m² area and 1cm thickness

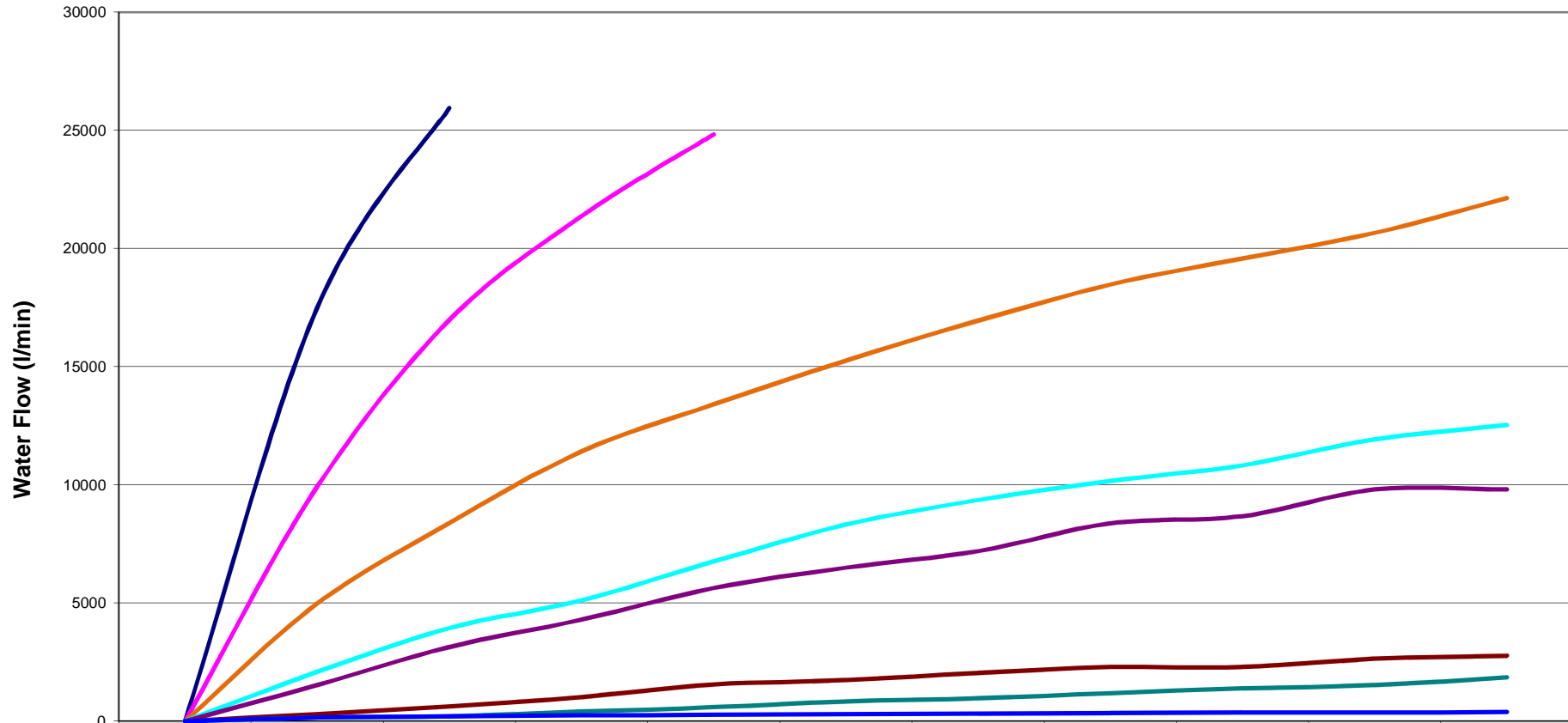


Air Flow v Pressure Drop Based on 1 m² area and 1cm thickness



Pressure Drop (mbar)

Water Flow v Pressure Drop Based on 1 m2 area and 1cm thickness



	0	100	200	300	400	500	600	700	800	900	1000
C2/P2	0	17489	25932								
C3/P3	0	9913	16963	21361	24820						
C4/P4	0	4968	8380	11410	13403	15250	16941	18469	19574	20652	22125
C5/P5	0	2084	3937	5110	6754	8310	9354	10160	10818	11925	12521
C6/P6	0	1526	3139	4293	5632	6493	7189	8369	8672	9795	9807
C8/P8	0	305	629	1016	1552	1730	2037	2287	2292	2642	2772
C9/P9	0	148	209	401	587	840	968	1188	1379	1525	1844
C0	0	151	207	245	266	292	322	352	367	366	383

Pressure Drop (mbar)