Reset

Parallel key
1/4x 1/4x 1 1/4
BS 46

28.19[1.110]
27.93[1.100]

M8

min 18[0.71]

43.2[1.70]

max 55.3[[2.18]

* L.max

max 5.5[0.22]

max 133.3[5.25]

ø13.55[0.53]

max 103[4.06]

106.4[4.19]

8.1[0.32]

16[0.63]

D

ø82.55[3.2500]
ø82.45[3.2460]

ø28.56[1.124]
ø25.40[1.000]
ø25.38[0.9986]

36[1.42]

max ø93.1[3.67]

D

E   D

38[1.50]

74[2.91]

View D–D

max 80[3.15]

C

C

Code Number	CCM	* L.max mm./inch.
151-0600	50	max. 133.2[5.24]
151-0601	80	max. 137.2[5.40]
151-0602	100	max. 139.7[5.50]
151-0603	125	max. 143.5[5.65]
151-0604	160	max. 147.5[5.81]
151-0605	200	max. 152.7[6.01]
151-0606	250	max. 159.2[6.27]
151-0607	315	max. 167.6[6.60]
151-0608	400	max. 178.7[7.04]

C: Drain connection
G1/4; 12[0.47] deep

D: G1/2; min 15[0.59] deep

E: M8; 13[0.51] deep

Tolerance for basic dimensions = ±1 mm (0.04 inch)

Altered	Reason	Date	Scale	Projection		OMP
–	–	–	1:1			Shaft ø1 inch
			Date 2011.11.16			
			Design ASJ	Approb.		

No. 8_151D0235