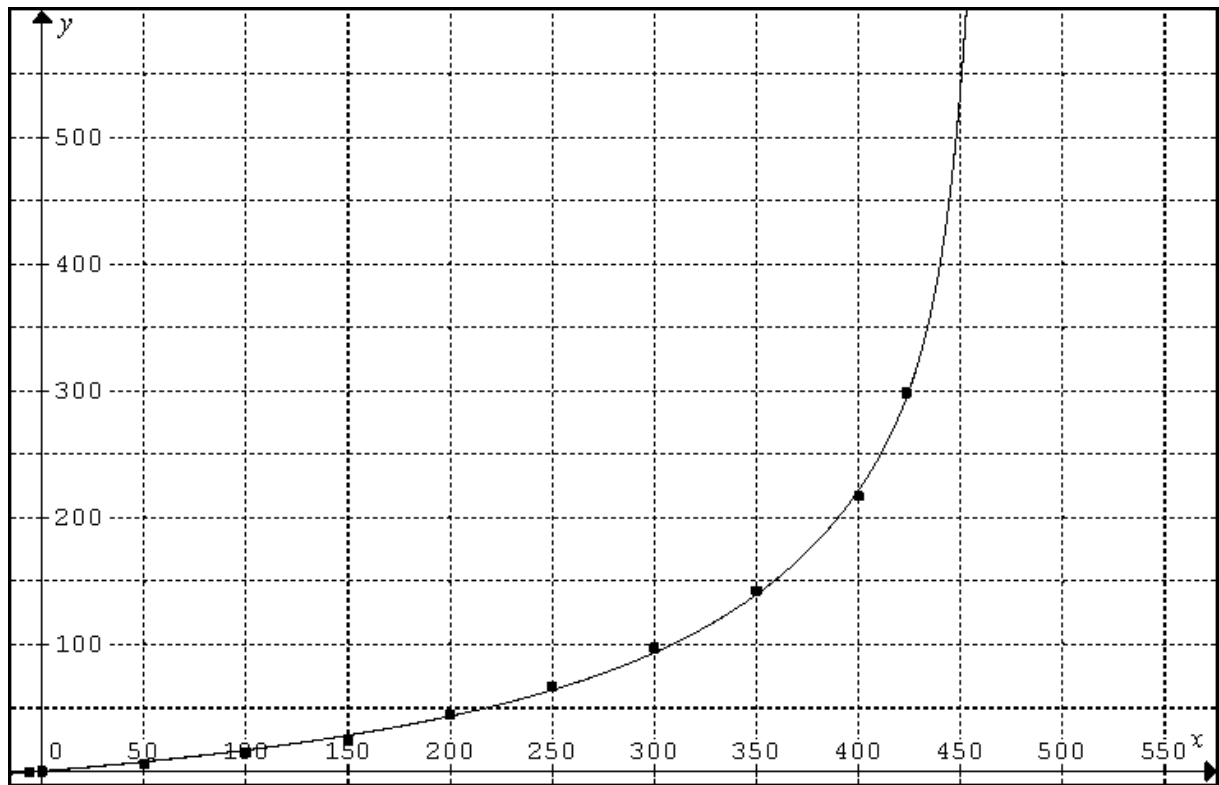




Equation(s):

$$y = 38000 / (530 - x) - 71.7 + 50 * \exp((x - 440) / 10)$$

x y

- 6 - 0.6 plaque de fixation de 6 mm ouverture 50 mm

0 -0,0019 début pavillon ouverture 51.2 mm

50,0 7,4667

100,0 16,6721

150,0 28,3

200,0 43,4515

250,0 64,0143

300,0 93,5174

350,0 139,4173

400,0 221,5235

450,0 539,2141