

A line graph showing the relationship between flow rate and pressure for a 1000 cc pump. The x-axis is labeled 'Flow rate lt/min' and ranges from 0 to 8.4 with major ticks every 1.2 units. The y-axis is labeled 'Pressione in BAR' and ranges from 0 to 5.2 with major ticks every 0.4 units. The graph shows a single curve that starts at approximately (3.0, 0.4) and rises to approximately (4.8, 5.0). The curve is relatively smooth, showing a slight increase in pressure with flow rate, followed by a sharp vertical rise as the flow rate approaches 4.8 lt/min.