

The technical drawing on the left shows a cross-section of a bellows assembly with a total length  $L$ . It includes a detailed view of the bellows profile and a side view showing the connection to a pipe. Below the drawing are four icons representing different movement types: Companson, Expansion, Lateral movement, and Angular movement.

The Pressure - Temperature Diagram on the right is titled "Pressure - Temperature Diagram DN 32 - 300". The y-axis represents pressure in bar (0 to 18), and the x-axis represents temperature in °C (40 to 110). The diagram shows a curve with the following data points:

Temperature (°C)	Pressure (bar)
40	16
50	12,4
60	10
70	7,5
80	6,5
90	5,2
100	4,1

triasz@triasztomlo.hu