

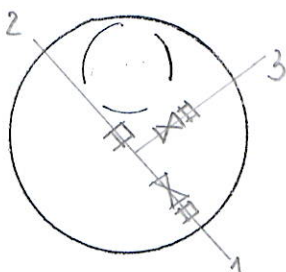
KORTELE

76/32-0216
(planšeto nomenklaturā)

Pririšimo brėžinys

A diagram of a step function. The function is represented by a black line that starts at a low level, rises to a higher level, and then stays at that level. A valve symbol (two triangles pointing towards each other) is placed on the horizontal part of the function. To the right of the diagram, the coordinates $(0, 60)$ are written, and the number 3 is written below the valve symbol.

Horizontalis


$$\begin{array}{r} \times 6062\ 309,39 \\ \hline \gamma 58\ 3965,96 \end{array}$$

\$\uparrow\$

Pavadinimas		Medžiaga	Diametras, mm	Atstumas nuo dangčio, m		Altitudės
Dangtis		ket.	650			118,40
Žemė				0,00		
Sienos		bet.				
Dugnas		bet.	2000	3,10		115,30
Vamzdžiai	Nr. 1	PE	225	Viršus	3,00	115,40
				Apačia		
	Nr. 2	PE	225	Viršus	3,00	115,40
				Apačia		
	Nr. 3	PE	110	Viršus	3,00	115,40
	Nr. 4			Viršus		