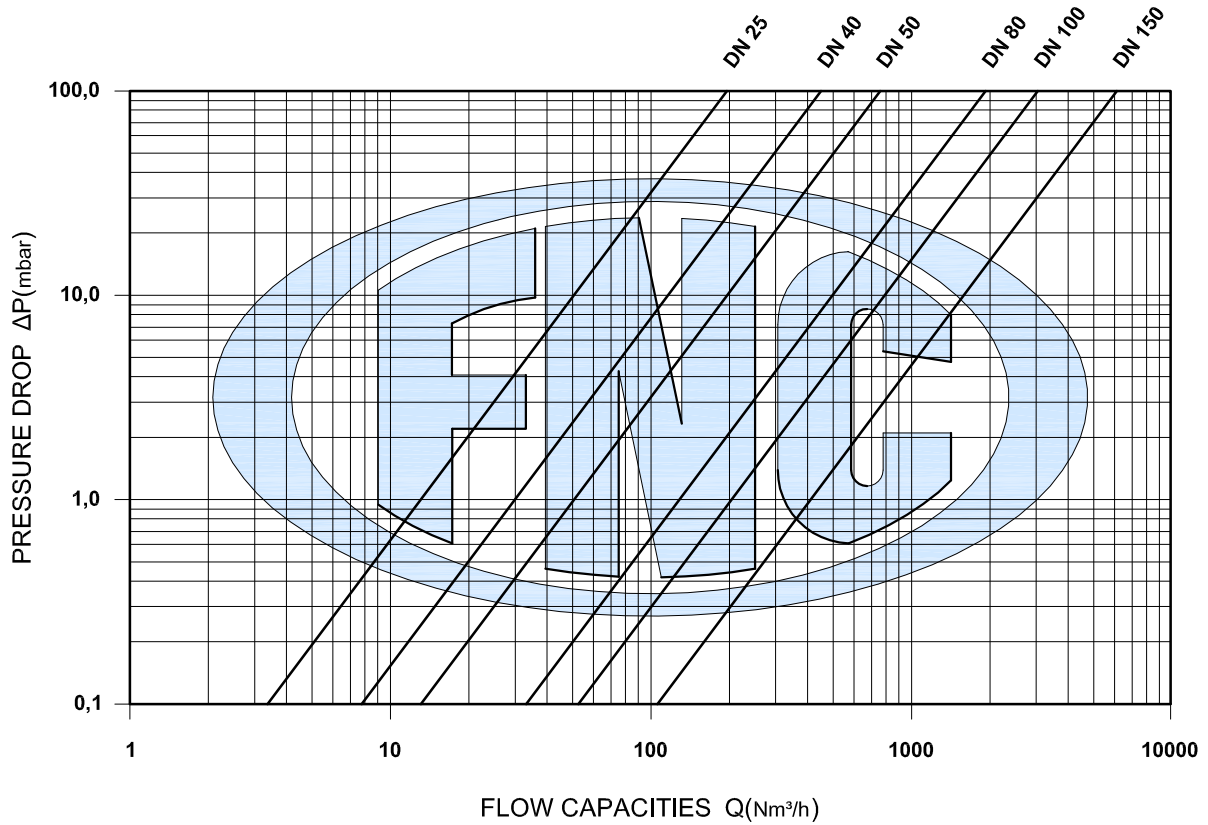


CAPACITY GRAPH FOR BIDIRECTION FLAME ARRESTER



Flow capacity has been performed on equipment using air ambient conditions:

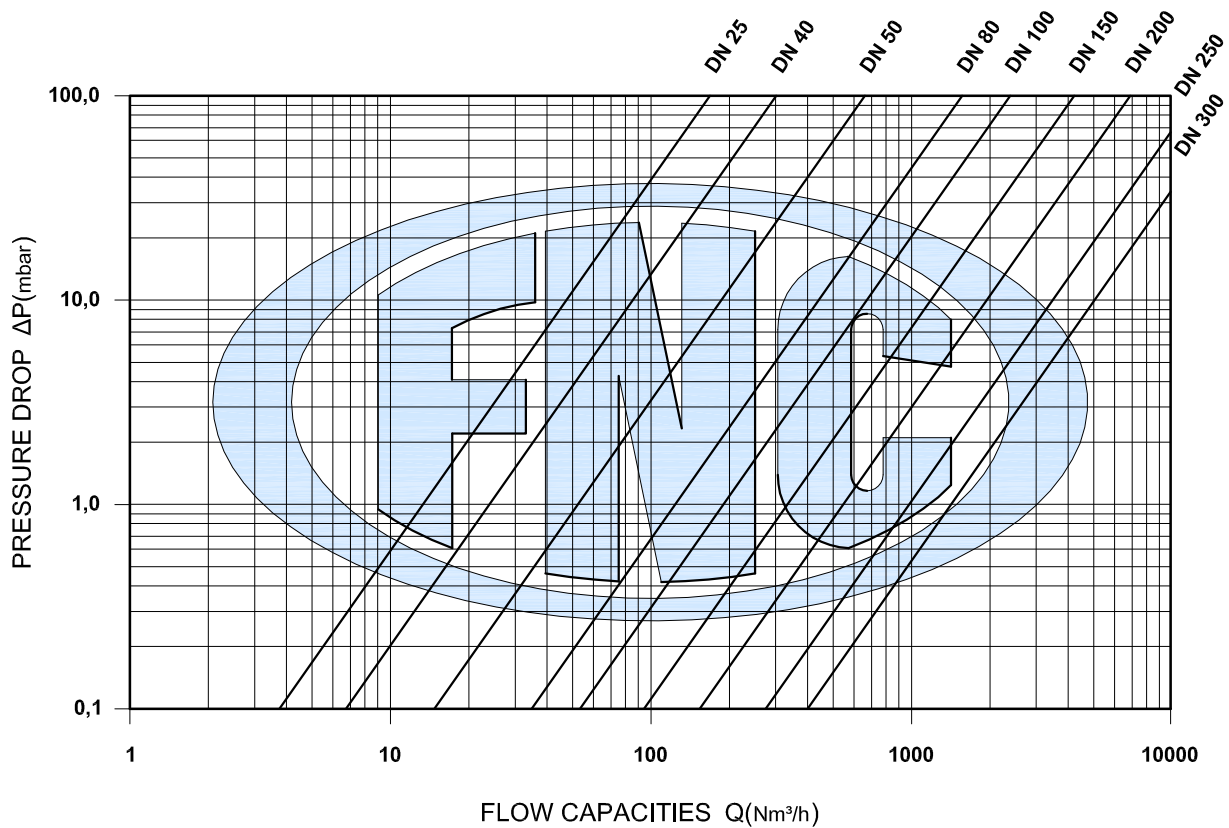
$\rho = 1.29 \text{ Kg/m}^3$

$T = 273 \text{ }^\circ\text{K}$

$P = 1.013 \text{ bar} = P_{amb}$

DATASHEET 10730

CAPACITY GRAPH FOR BIDIRECTION FLAME ARRESTER



Flow capacity has been performed on equipment using air ambient conditions:

$\rho = 1.29 \text{ Kg/m}^3$

$T = 273 \text{ }^\circ\text{K}$

$P = 1.013 \text{ bar} = P_{amb}$

DATASHEET 20730