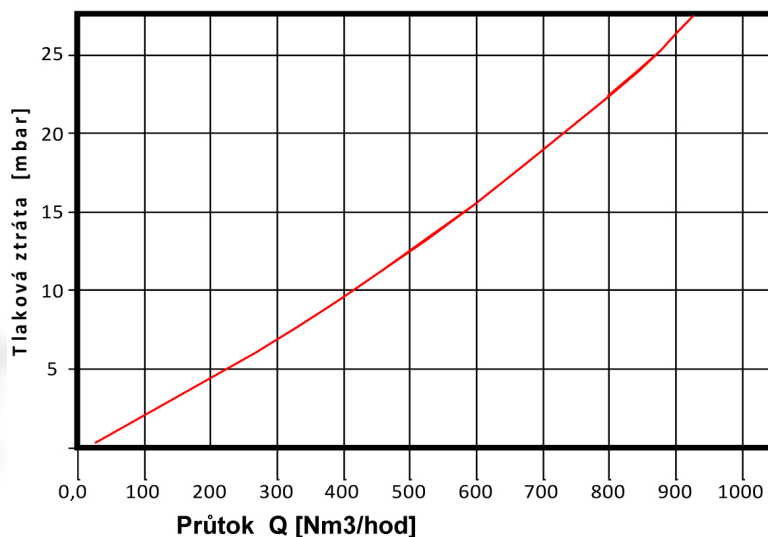


IN-LINE BIDIRECTIONAL DETONATION and DEFLAGRATION FLAME ARRESTER
Typ: DAG-A7-B-IIA-200
Certificate: IBE_xU13ATEX2094 X EN ISO 16852


PIPE CONNECTION		
FLANGED CONNECTION	DN 200 - DIN 2633 - PN16*	
* According to the customers' request DIN 2631 PN6 or DIN 2632 PN10		
MATERIAL OF CASING, CONNECTING FLANGES AND CONNECTION MATERIAL		
ČSN 11 373	DIN 1.0036	S235JRG1
ČSN 17 240	DIN 1.4301	X5CrNi18-10
ČSN 17 348	DIN 1.4571	X6CrNiMoTi17-12-2

MATERIAL QUENCHING ELEMENT	DIN 1.4571 - X6CrNiMoTi17-12-2
SEALING	CS1310 th. 2 mm (expanded graphite)
CORROSION PROTECTION	Zink, Komaxit RAL 2004
ARRESTER WEIGHT	ca. 195 kg
MAXIMUM OPERATING PRESSURE	1,1 bar
OPERATING TEMPERATURE RANGE	-20 °C... +60 °C
NAMEPLATE	stainless metal sheet
EXPLOSION CLASS	IIA


FLAME ARRESTER'S PRESSURE DROP


SafExty NExus®

ROZMĚRY - ABMESSUNGEN DIMENSIONS		
D	DN	200
H	[mm]	580
L	[mm]	648
L1	[mm]	694
L2	[mm]	626
FL	DIN 2633	PN16

Technické změny vyhrazeny -
Technische Änderungen vorbehalten -
Specifications subject to change without notice

