MONITOR NOZZLES

MODEL AG-ABA
Self-Induction Nozzle
(Ductile Iron, Cast Steel & Nickel Aluminum Bronze)

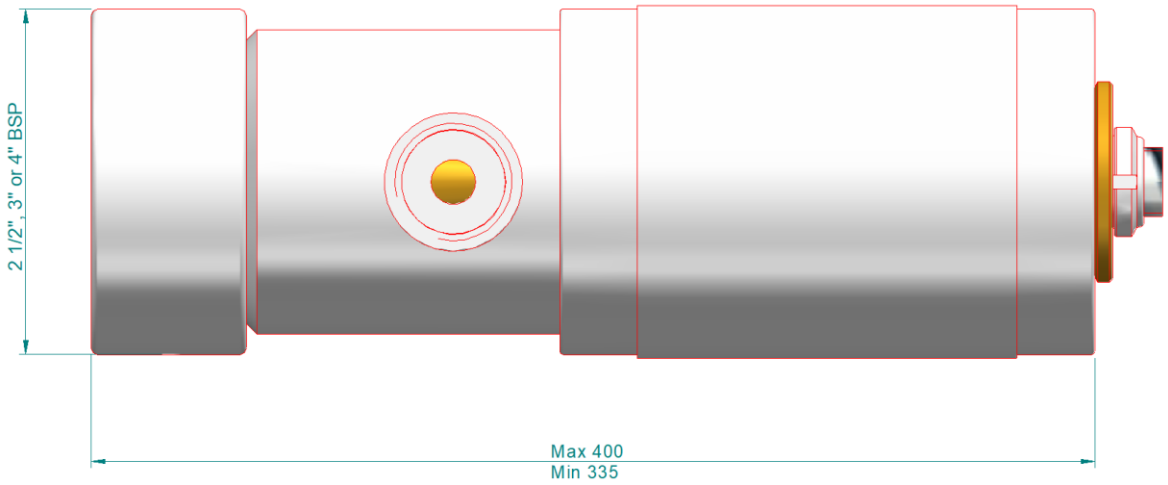


TECHNICAL DATA

Model	AG-ABA 12-25 AG-ABA 25-43
Materials	Body: Stainless Steel AISI 304/316
Connection	Flanged or Threaded 2 ½ “, 3” or 4” BSP M / F
Expansion	1-7 (if used with adequate foam compound)
Weight	AG-ABA 10-23: 5,5 kg AG-ABA 23-40: 8,5 kg
Flow Rate	AG-ABA 10-23: 1000 - 2300 AG-ABA 23-40: 2300 - 4000

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DIMENSIONS

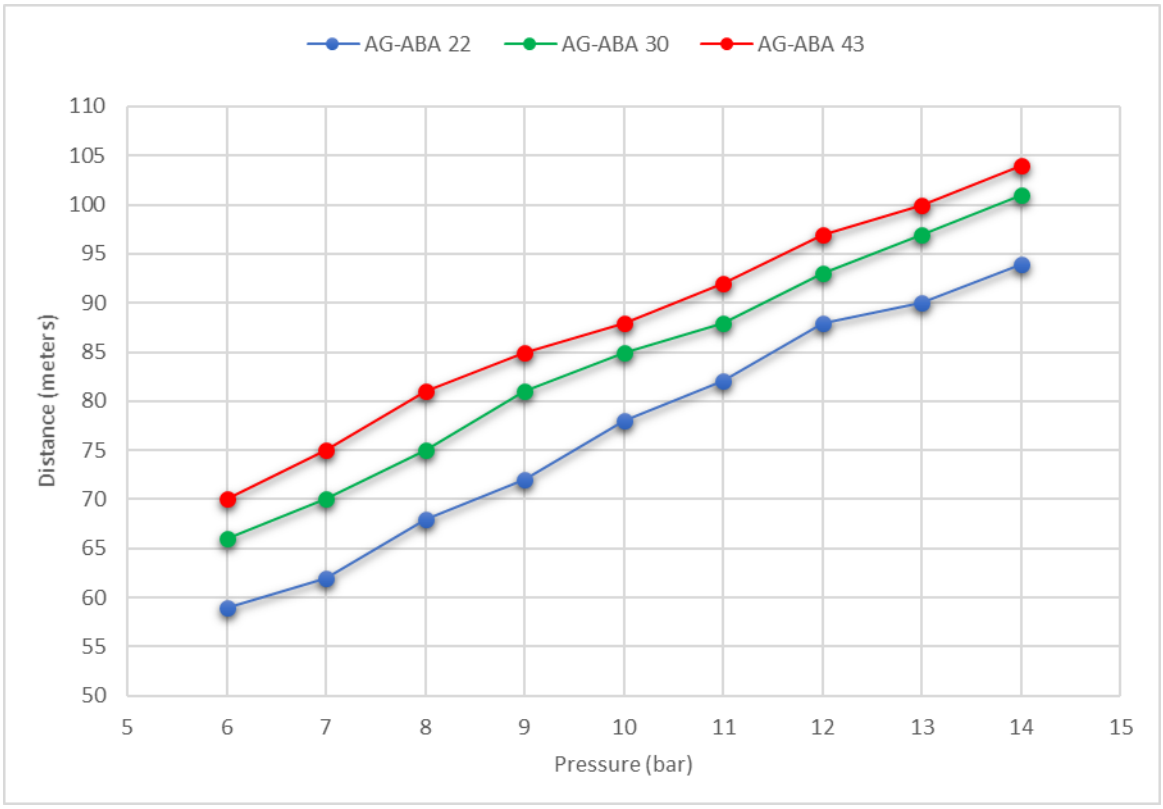


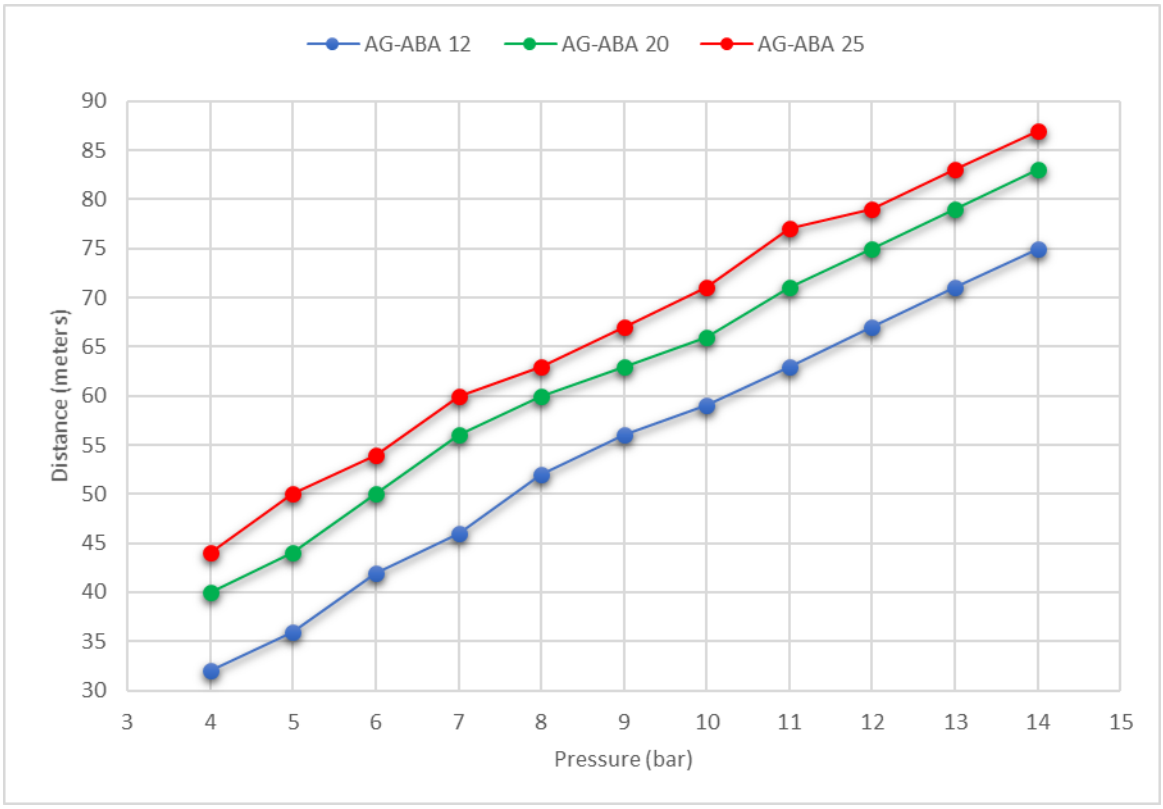
FLOW

MODEL	PRESSURE IN BAR									
	5	6	7	8	9	10	11	12	13	14
	FLOW RATE (L/min)									
AG-ABA 10	845	925	1000	1070	1134	1195	1254	1309	1362	1414
AG-ABA 12	1020	1120	1200	1275	1355	1430	1510	1575	1640	1690
AG-ABA 22	1865	2030	2200	2345	2490	2625	2755	2875	3010	3110
AG-ABA 25	2120	2320	2500	2670	2830	2985	3140	3270	3415	3540
AG-ABA 30	2530	2775	3000	3215	3410	3580	3755	3925	4085	4250
AG-ABA 35	2955	3245	3500	3745	3965	4175	4385	4575	4775	4945
AG-ABA 43	3630	3985	4300	4610	4880	5145	5385	5625	5855	6085

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THROW CURVES JET MODE





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ORDERING INFORMATION

Specify:

Model	
Quantity	
Connection	
Flow rate	

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The equipment presented in this data sheet is to be installed in accordance with the latest published Standards of the national fire protection association (NFPA), FM Global, LPCB, VdS or other similar organizations, also with the provisions of governmental codes or ordinances whenever applicable.
This documentation is not contractual. AG Fire Sprinkler reserves the right to any kind of change without notice.

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