



Mixer Ø D1	DEBIT (Flow Rate) l/min. MIN ÷ MAX	PERTES DE CHARGE (Pressure losses) bar	Ø D2	Ø D3	A mm	B mm	C mm	% SOLUTION (Mixing ratio)	POIDS (Weight) kg
2" ½	75 ÷ 650	0,1 ÷ 0,8	1" ¼	1" ¼	248	238	250	3% ÷ 6%	24
3"	100 ÷ 900 150 ÷ 1250	0,1 ÷ 0,8	1" ½	1" ½	254	244	250	3% ÷ 6%	29
4"	250 ÷ 1800 380 ÷ 2700	0,1 ÷ 0,8	1" ½	1" ½	267	257	250	3% ÷ 6%	41
6"	450 ÷ 3500 650 ÷ 5500	0,1 ÷ 0,8	2"	2"	294	284	260	3% ÷ 6%	63
8"	1100 ÷ 8000	0,1 ÷ 0,8	2" ½	2" ½	320	310	280	3% ÷ 6%	86
10"	1680 ÷ 11000	0,1 ÷ 0,8	3"	3"	346	336	300	3% ÷ 6%	136

MATERIAUX – MATERIALS

Brides: UNI/DIN PN16 o ANSI 150 – A105	Flanges: UNI/DIN PN16 o ANSI 150 – A105
Tuyauteries: acier au carbone ASTM A106 Gr.B	Pipes: carbon steel ASTM A106 Gr.B
Diaphragme eau: acier inox 316	Water diaphragm: stainless steel AISI 316
Diaphragme émulseur: acier inox 316	Foam concentrate diaphragm: stainless steel AISI 316
Manomètre: acier inox	Pressure gauge: stainless steel
Vannes: laiton nickelé	Valves: nickel plated brass
Joints : sans amiante	Gaskets: asbestos free

Perte de charge maxi.: 1 bar / Maximum pressure loss: 1 bar
(sur une plage de débit de 1 a 6 / Referred to a range from 1 to 6)

Pression d'étude : 16 bar / Design pressure: 16 bar