
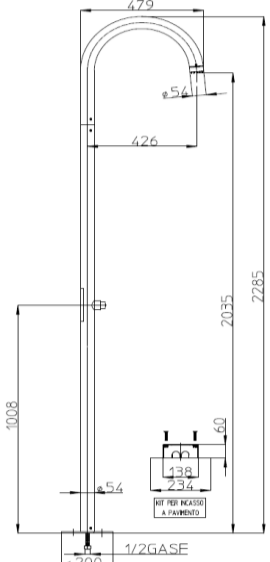
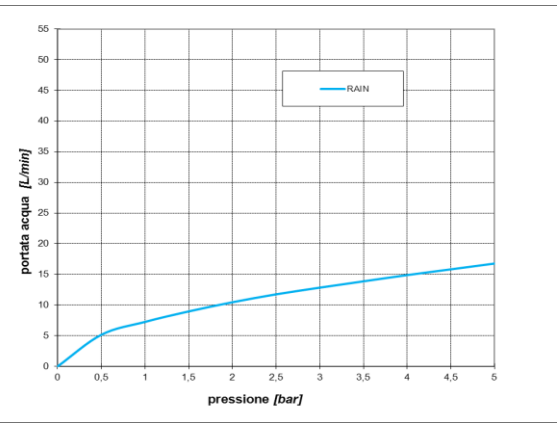


BOSSINI		SCHEDA TECNICA TECHNICAL SHEET		Date: 22/05/2017	Rev/0																										
Codice / Code: L00831		Descrizione / description: Colonna doccia Pool da esterno in acciaio INOX AISI 316. Con rubinetto a tempo, con attacco 3/4" M per alimentazione acqua esterna Pool stainless steel AISI 316 outdoor shower column with self closing valve, 3/4" M coupling for external water inlet																													
Foto / image		Disegni / drawings																													
																															
Grafico di portata / Flow rate diagram		<table border="1"> <thead> <tr> <th></th> <th>RAIN</th> </tr> </thead> <tbody> <tr><td>0</td><td>0</td></tr> <tr><td>0,5</td><td>5,2</td></tr> <tr><td>1</td><td>7,3</td></tr> <tr><td>1,5</td><td>9,0</td></tr> <tr><td>2</td><td>10,5</td></tr> <tr><td>2,5</td><td>11,7</td></tr> <tr><td>3</td><td>12,8</td></tr> <tr><td>3,5</td><td>13,9</td></tr> <tr><td>4</td><td>14,9</td></tr> <tr><td>4,5</td><td>15,8</td></tr> <tr><td>5</td><td>16,8</td></tr> <tr> <td>pressione bar</td> <td>portata L/min</td> </tr> </tbody> </table> 					RAIN	0	0	0,5	5,2	1	7,3	1,5	9,0	2	10,5	2,5	11,7	3	12,8	3,5	13,9	4	14,9	4,5	15,8	5	16,8	pressione bar	portata L/min
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MATERIALI / materials																															
ABS, Silicone, NBR, POM, Stainless steel, Brass (self closing tap)																															
CARATTERISTICHE IDRAULICHE / hydraulic features																															
	pressione pressure	portata flow rate	temperatura temperature	<i>solo per miscelatori termostatici</i> <i>only for thermostatic mixers</i>																											
min	1 bar	--	--	Blocco di sicurezza safety lock	/																										
max	5 bar	--	<70°C	Temperatura acqua fredda cold water temperature	/																										
consigliata recommended	2-3 bar	--	<42°C	Temperatura acqua calda hot water temperature	/																										
CERTIFICAZIONI / CERTIFICATIONS:																															
CONFORMITA' / CONFORMITY : Chrome plating - EN 248.																															