

GENERAL DATASHEET FOR THE MINI SOFTENER SERIES TECHNICAL SPECIFICATIONS

Mini Softener series:		USA	BLU	ETO	TIA
Width	mm:	64			
Depth	mm:	39			
Height	mm:	133	133	157	93
Weight	gr.:	120	120	130	70
Resin volume in lt.:		0,1	0,1	0,1	0,05
Diameter	mm:		59	42	42



The Mini-Softeners – namely, TIA, ETO, BLU and USA – are small in size so that they can be embedded in coffee machines' small reservoirs.

Its installation is absolutely user-friendly. Rinsing the softener under running water, connecting it to the suction pipe, and putting it in the reservoir are advisable procedures to be carried out before connecting it to the coffee machine.

The BLU and USA models feature a cationic resin for a traditional softening procedure.

Conversely, the ETO and TIA models feature a highly efficient mono sphere resin.

Its installation is quite rapid: users just have to connect it to the water suction pipe and position it at the base of the coffee machine.

SOFT WATER LITRES BASED ON WATER HARDNESS						
°f	20	30	40	50	60	Cyclic Capacity m ³ .°f
°d	11	16	22	28	33	
ppm CaCO ₃	200	300	400	500	600	
USA	38	25	19	15	13	0.75
TIA	31	20	15	12	10	0.62
ETO	63	41	31	24	21	1.26
BLU	38	25	19	15	13	0.75



The water softene is suitable for coffee machine