

Accu-Tab System

Calcium Hypochlorite Tablets

Accu-Tab Calcium Hypochlorite Tablet SI

Accu-Tab® three-inch calcium hypochlorite (Cal-Hypo) tablets are able to erode reliably, consistently and predictably because they undergo a multi-step manufacturing and quality control process so they will not soften and clog the system—a common problem with knock-off three-inch tablets and briquettes. The tablets are packed in 6 ½ gallon plastic pails containing 25 kgs by weight.



03400012

Accu-Tab Blue SI Tablets - Specifications

- Chemical Name: Calcium Hypochlorite
 - Chemical Formula: $\text{Ca}(\text{OCI})_2$
 - Dimensions: 31/8" diameter x 15/16" tall
 - Weight: 325 grams, nominal
 - Color: Blue
- Chemical Assay of Cal-Hypo: Active Ingredient, Calcium Hypochlorite, % 68 nom. Other Ingredients, % 32. Minimal Available Chlorine, % 65
 - NSF Certification: The tablet and chlorinator shall be NSF Standard 50 listed as a combination only. Other combinations shall not be acceptable



03400013

Accu-Tab White SI Tablets - Specifications

- NSF 61 listed for drinking water
 - Chemical Name: Calcium Hypochlorite
 - Chemical Formula: $\text{Ca}(\text{OCI})_2$
 - Dimensions: 31/8" diameter x 15/16" tall
 - Weight: 325 grams, nominal
 - Color: White
- Chemical Assay of Cal-Hypo: Active Ingredient, Calcium Hypochlorite, %68 nom. Other Ingredients, %32. Minimal Available Chlorine, %65
 - NSF Certification: The tablet and chlorinator shall be NSF Standard 50 listed as a combination only. Other combinations shall not be acceptable

Code	Description	Standard Packing	Weight (Kg)
03400012	ACCUTAB Blue SI 25Kg	1 pallet (24 pails)	600
03400013	ACCUTAB White SI 25Kg	1 pallet (24 pails)	600

In-line Chlorine / Bromine Feeder

In-line Chlorine / Bromine Feeder

Chlorine Feeder manufactured from unalterable ABS plastic material. Fixed with double safety system cover with built-in manual air relief valve. Easy to use adjustment regulation valve and drain plug. Has mounting fixture for safe operation and correct installation. Comes with 1½", 2" inlet and outlet threaded connection. Flow direction indicator on housing for correct installation.



In-line Chlorine / Bromine Feeder Specifications									
	Capacity	Max. Output	Max. Working Pressure	Connection	Total Height	Base Diameter	Std. Weight	Pkg. Unit	Pkg. Volume
Feature					(mm)	(mm)	(kg)		(m³)
00505678	4.21 LBS / 2kg	16 LBS/Hr.	3.44 bar	1.5" IN/OUT Threaded	200	140	1.2	1	0.013
00505679	9 LBS / 4.08kg	32 LBS/Hr.	3.44 bar	2" IN/OUT Threaded	360	180	1.9	1	0.019

Floating Dispenser

Allows easy dosage of pool chemicals with capacity for 4 tablets, 200 grams each.



Code	Diameter of Tablet	Unit
00505338	3"	1