

METERING TIPS

The following chart is to be used as a guide.
The list shows orifices in ascending order
from smallest (Brown) to largest (Black).

*Actual dilution ratios will depend on the water flow
rate through the venturi and viscosity of the chemical.*



Orifice hex head 7/32"
Threads 8/32"

The number under each color in the chart below represents the average ounces of water-thin chemical which will pass through the tip per minute.																				
METERING TIP SELECTION IN OUNCES PER MINUTE (AVERAGE)																				
COLOR	Brown	Clear	Bright Purple	White	Pink	Corn Yellow	Dark Green	Orange	Gray	Light Green	Medium Green	Clear Pink	Yellow Green	Burg- andy	Pale Pink	Light Blue	Dark Purple	Navy Blue	Clear Aqua	Black
Thin Chemical	0.56	0.88	1.38	2.15	2.93	3.84	4.88	5.77	6.01	7.01	8.06	9.43	11.50	11.93	13.87	15.14	17.88	25.36	28.60	50.00