

**CLICK HERE  
FOR RENTAL  
PAINT  
SPRAYING  
EQUIPMENT**



# The DAILY TIP



DAILY TIP SELECTION CHART	
COATING	TIP SIZE
Lacquer	211
Stains & Varnishes	211
Deck Waterproofing	413
Polyurethane	413
Solid Deck Stain	413
Oil Based Enamel	415 515
Interior Latex	415 515
Exterior Latex	417 517
Latex Primer	417 517
Pool Paint	419 519
Barn Paint	419 519
Masonry Paint	419 519

**Tip sizes - what the numbers mean.**

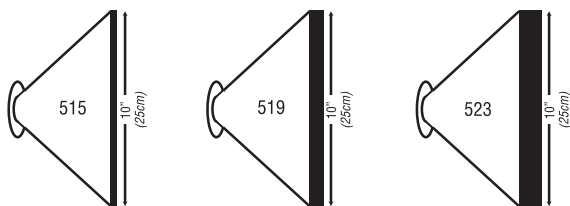
Double this number to determine the fan width when spraying 12" (30cm) from the surface. Depending on pressure and material actual width may vary by up to 2" (5cm).

**5 15**

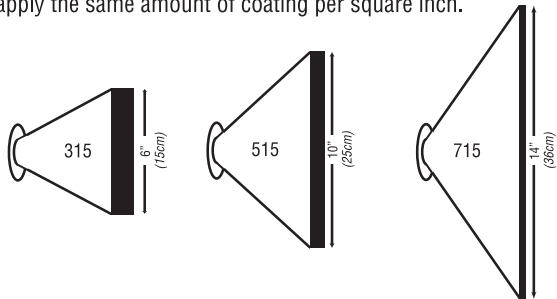
The last two digits specify the flow of fluid through the tip - this is the orifice. This opening controls the amount of fluid that flows through the tip. The pressure you are spraying at also has an affect on flow - more pressure equals more flow.

## Proper Tip Sizing.

**Same fan width - difference orifice sizes:** The example below demonstrates the difference between tips with the same fan width, but increasing orifice sizes. The larger the orifice, the more coating you apply using the same spray pressure and hand-speed as you spray.



**Different fan width - same orifice sizes:** The example below demonstrates the difference between tips with the same orifice size, but increasing fan sizes. The same amount of coatings is applied over a larger area - or less coating per square inch using the same pressure and hand-speed as you spray. When necessary, remember to size up or down your orifice as you size up or down your fan width if you want to apply the same amount of coating per square inch.



## Signs of Tip Wear.

