

## Nozzle Usage Guide



- Removing caked on mud from heavy equipment or construction clean up
- Cleaning tar, glue or stubborn stains from concrete
- Reaching overhead areas



- Removing paint from wood, masonry or metal
- Removing grease or dirt from equipment
- Removing heavy mildew stains
- Removing marine growth from boats and marine equipment
- Removing rust from steel and oxidation from aluminum



- General cleaning of dirt, mud and grime
- Cleaning roofs, gutters and downspouts
- Removing algae and bacteria build-up from pools
- Rinsing surfaces in preparation for painting



- Light cleaning and washing
- Washing and rinsing of automobiles and boats
- Cleaning roofs, windows, patios and driveways

## Nozzle Size Selection Guide

Using the incorrect nozzle size may cause damage to your machine!

Nozzle size can be identified by the nozzle "number" stamped on the nozzle. This number is determined by your pressure cleaner's PSI and GPM.

**Nozzle Number Examples:**

0004- Zero Degree Fan Spray, #4 Nozzle

25035- 25 Degree Fan Spray, #3.5 Nozzle

To determine the correct nozzle size for your pressure cleaner, please refer to the Nozzle Sizing Chart



## Never Point Nozzle at Humans or Animals!

The spray force from these nozzles can cause injuries if pointed directly at yourself or others. Before observing nozzle for possible debris, disconnect from spray wand. Make sure that nozzle is securely locked into position with the quick connect, if the collar is not in the locking position, the nozzle will become a dangerous projectile.