

Part # 30-112-26 (Single Tip shown)
(other options available)



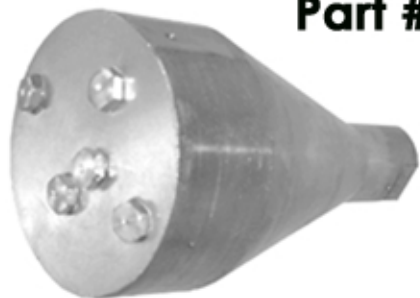
The Single Tip nozzle uses a specially designed conical (cone) sapphire jewel that creates an ultra high velocity water stream. The Single Tip is offset at 7 degrees, forming a wide pattern (6 to 7 inches) when rotated by the high speed air motor. This nozzle is recommended for the removal of thick coatings and sealants.

Part # 70-114-4

The 4 Tip Nozzle Head is the standard accessory for most coatings. This design provides a 2 to 3 inch pattern.



Part # 70-112-5



The 5 Tip Nozzle Head provides up to a 3 to 4 inch pattern.

Part # 70-114-9

The 9 Tip Nozzle Head is designed for thin coatings and more delicate substrates. The multiple nozzle design is less aggressive, allowing for substrates such as concrete block, stucco and aluminum to remain intact while still removing the desired surface coat. Each nozzle is strategically placed so that overlapping is eliminated. A 4 to 6 inch pattern is obtained with this style nozzle head.



Manufactured by