



Jets

There has been a lot of bragging about who makes the best, most accurate jets. Some claim brass jets are eroded by flowing gasoline and nitrous, thus making them inaccurate. While it is true that the flow of gasoline and nitrous will eventually wear away the brass surface, that process would take about 1 million years, not a concern for most of us. The NX HP Jets are manufactured on CNC equipment, and are guaranteed to be within .0005 of specified jet size. In recent testing, using the same jet size, HP jets out flowed the competition by 35%! That's right 35% more flow through the same orifice, how you ask? The HP jet was designed to be more than just a hole in a piece of brass; its contoured inlet and multi-stepped outlet allow turbulence free flow with no restrictions.

Jet Packs

EFI Jet Packs are ordered using the following system:

Example 1: GM EFI kit number + JP = 20920JP

Example 2: Honda EFI kit number + JP = 20923JP



Individual jets are ordered using the prefix 17, just add the jet size to the end as follows;

Example 1: A size 41 jet would be part number 17041

Example 2: A size 136 jet would be part number 17136

40001MP Jet Master Pack (includes 10 jets of every size - 250 jets)

40001BP Jet Bulk Pack (includes 100 of any one jet size - specify size)

Tired of chasing your nitrous jets around? Never can find the one you need when you need it? The NX Jet Box is a convenient, safe way to store your Nitrous Express jets. Protecting them from damage and with enough capacity to store a nozzle systems complete jet inventory, this is a must for the serious nitrous user. A custom, anodized, aluminum, billet, jet-changing wrench is included.

17000 Jet Box w/ Aluminum -AN Wrench

17001 Aluminum -AN Wrench Only

17003 Jet Box Only

Part # 17000
Jet Box w/-AN Wrench



Nitrous Bottles

Even with the use of a high flowing solenoid, you still have to have proper flow to the solenoid. So when we set out to create the highest flowing nitrous solenoid, we had to spend equal time addressing the nitrous bottle valve flow. Steps were taken to match the flow characteristics of the bottle valve with that of the solenoid. Our final results led to the highest flowing bottle valve on the market, the NEW Aluminum "Lightning 45" bottle valve.

- 11010 16oz bottle (w/ motorcycle valve)
- 11023 1.4Lb bottle (w/ motorcycle valve)
- 11024 1.4Lb bottle (w/ motorcycle valve) polished
- 11025 2.5Lb bottle (w/ motorcycle valve)
- 11055 5.0Lb bottle (w/ motorcycle chrome valve)
- 11050 5.0Lb bottle (standard PF45 valve)
- 11100 10Lb bottle (standard PF45 valve)
- 11152 12Lb composite bottle (PF45 valve)
- 11150 15Lb bottle (standard PF45 valve)

Add "P" to part number for Polished bottles.
(Standard discounts do not apply)

