GASOILA® NT is a deep blue, opaque, viscous, non-hardening, smooth paste with slight alcohol odor. Does not contain PTFE.

**Type**
Slow-drying, soft-setting, non-toxic, brushable, without grit. Surface hardens by solvent evaporation providing a durable, long-lasting seal that can be easily disassembled.

**Typical Uses**
For sealing pipe threads, pipe joints, fittings, hoses, nozzles, LPG cylinders, pump assemblies, oil burners, pneumatics, bolts, compressors, engines, vacuum systems, housings, plugs, fuel lines, couplings, regulators, and many more.

**Substrates**
Can be used on brass, copper, stainless steel, aluminum, black pipe, tin, galvanized pipe, ABS plastic, CPVC, plastic, nylon, PVC, polyethylene, polypropylene and more.

**Chemical Resistance**
Excellent resistance to gasoline, kerosene, petroleum solvents, diesel fuel, propane, butane, LPG, water, cutting oils. NOT oxygen.

**Set Time**
Depending on conditions, up to 24 hours. Dries to the touch.

**Packaging**
Available in 1/2 pint and pint cans with brush-top lids.

Contains no lead, is non-toxic, not a skin sensitizer and is non-corrosive.

**Shelf Life:** One year in original containers, when stored at room temperature at or below 80°F (27°C)

**Wt./Gal.:** 13.75 lbs

**Color:** Deep Blue

**Clean Up:** hand cleaner or alcohol.

**Temperature Range**
-100°F to 600°F (-73°C to 316°C)
Allow to dry thoroughly before exposing to high temperatures. Remains usable in any sub-zero weather.

**Pressure Range**
Up to 10,000 psi when sealing liquids and up to 3,000 psi with gases. Allow to dry, if possible, before subjecting to pressure.

For Chemical Emergency, Spill, Leak, Fire, Exposure or Accident Call:
CHEMTREC - Day or Night. 1-800-424-9300
KEEP OUT OF THE REACH OF CHILDREN

The information presented is in good faith, but no warranty is given, nor are results guaranteed. Federal Process has no control over physical conditions surrounding application conditions. Federal Process disclaims any liability for untoward results.