

# **Choice Automotive**

**Product Data**

# **FAST Aerosol Starting Fluid**

**Choice Automotive FAST Aerosol Starting Fluid is especially designed for starting automobiles, trucks, tractors, snow blowers, boat motors, motorcycles, lawn mowers, bulldozers, power shovels, generators, etc. It starts gasoline, diesel and marine engines in all seasons for all types of weather and is effective to -65°F.**

- ✓ **Fast, Smooth Starts**
- ✓ **May Be Used On All Gasoline, Diesel and Marine Engines**
- ✓ **Reduces Wear On Engine, Starters and Ignition Systems**
- ✓ **Increases Battery Life**



*...setting performance  
standards worldwide...*

## APPLICATIONS

Choice Automotive FAST Aerosol Starting Fluid can be used on 2 & 4 cycle engines. It starts gasoline, diesel and marine engines in all seasons for all types of weather and is effective to -65°F. CHOICE AUTOMOTIVE FAST aerosol starting fluid saves batteries and ignition systems.

Choice Automotive FAST Aerosol Starting Fluid is especially designed for starting automobiles, trucks, tractors, snow blowers, boat motors, motorcycles, lawn mowers, bulldozers, power shovels, generators, etc.

This product is recommended for: city and county highway departments, police departments, fire departments, company fleets and service stations, as well as equipment propelled by engines used in parks, golf courses, etc.

## DIRECTIONS

Hold can upright and spray directly into carburetor air cleaner or air intake in short bursts of 2-3 seconds. Then start engine. Do not overspray. Only a small amount is needed. Do not use on flooded engines. Do not use spray when trying to crank engine over. Do not let can come in contact with battery or starter solenoid.

**CAUTION:** Starting Fluids are not recommended in some glow plug equipped diesels. Consult your owners manual.

## TECHNICAL DATA

<b>Composition:</b>	Heptane, Diethyl Ether, Carbon Dioxide
<b>Type:</b>	Solvent
<b>pH:</b>	N/A
<b>Flammable:</b>	Extremely Flammable
<b>Specific Gravity:</b>	0.7
<b>Odor:</b>	Ether



*...setting performance  
standards worldwide...*

C-2/PC-3340/1210