



## **TECHNICAL DATA SHEET**

# CARB & CHOKE CLEANER PART NO. 52105

#### PHYSICAL PROPERTIES

Physical State	Aerosol	
Color/Appearance		
Odor	Solvent odor	
Specific Gravity	0.74	
Boiling/Cond. Point	>100 <sup>0</sup> F	
Solubility	. Insoluble in water	
Evaporation Rate	>1.00 (BuAc=1)	
Percent Volatile	44.8%	
NFPA Flammability Rating	4*	
*Highly Flammable		

#### DESCRIPTION

**Dynatex** Carb & Choke Cleaner is a blend of solvents specifically formulated to dissolve and remove varnish, gum sludge and clean the residue deposited on carburetors and chokes during the normal operation of a motor vehicle or other gasoline engine powered equipment.

#### **FEATURES**

- Super jet spray cuts and removes grease and varnish
- Oxygen sensor safe
- Improves engine performance
- VOC Compliant

#### TYPICAL APPLICATIONS

- Carburetors
- Manual and automatic chokes
- Linkages
- Heat risers
- PCV valves



#### **DIRECTIONS FOR USE:**

**GENERAL**: Shut off engine while spraying product. For pinpoint application, insert extension tube firmly into spray button. Hold can upright and press firmly on spray button to apply product. **If spray gets on paint or plastic**, **flush off immediately with water to avoid damage**.

**CARBURETORS, CHOKES & LINKAGES**: Remove air cleaner. Spray and flush exterior surface of carburetor and linkages, and allow to dry (approx. 30 minutes). When dry, start engine and spray short bursts into carburetor throat, flushing automatic choke valve and throttle (butterfly) plates. If engine stalls, stop spraying and restart it. Increase engine speed slightly until all liquid is drawn off, and then replace air cleaner.

**PCV VALVES**: Disconnect crankcase side of PCV valve. Insert extension tube into open end of valve unit and spray a small amount of product inside. Shake unit several times to make sure check valve is loose. Start engine and again spray into valve several times to completely flush it out. Reconnect PCV valve.

#### **GENERAL INFORMATION**

This product is not recommended for use in pure oxygen environments and/or oxygen rich systems and should not be selected for use with chlorine or other strong oxidizing materials.

For safe handling information on this product, consult the Material Safety Data Sheet.

#### STORAGE AND SHELF LIFE

Dynatex® Carb & Choke Cleaner should ideally be stored in a cool, dry location in unopened containers at a temperature between 46°F (8°C) to 82°F (28°C) unless otherwise labeled. DO NOT store within 1 meter (4 feet) of roofline of the warehouse of storage building. Store in accordance with NFPA 30B for level 3 aerosols. **Dynatex**® Carb & Choke Cleaner has a shelf life of 18 months from date of shipment

Contents under pressure. Do not smoke while using or use near open flame. Container may explode if heated in any manner. Protect from sunlight and do not expose to temperatures exceeding 122°F (50°C). Do not pierce or burn container, even after use. Do not spray on a naked flame and any incandescent material. DO WHILE NOT **SMOKE** USING THIS PRODUCT.

#### TRANSPORTATION INFORMATION

### **DOT Road Shipment Information**

DOT Classification	Hazardous
DOT DescriptionConsumer	Commodity ORM-D
UN Number	UN1950
Hazard Class	2.2

#### **USERS PLEASE READ**

The information and data contained herein is believed to be accurate and reliable; however, it the user's responsibility to determine suitable of Since the supplier cannot know all the uses, or the conditions of use to which there products may be exposed, no warranties concerning the fitness or suitability for a particular use or purpose are made.

It is the user's responsibility to thoroughly test any proposed use of our products and independently conclude satisfactory performance in the application.

Likewise. if application, the product specifications or manner in which our products are used require government approval or clearance, it is the sole responsibility of the user to obtain sure authorization.

The supplier warrants only that its products will meet its specifications. There is no use, nor any other express or implied warranty. The users exclusive remedy and the suppliers sole liability is limited to refund of the purchase price or replacement of any product when to be otherwise than as warranted. The supplier will not be liable for incidental or consequential damages of any kind.

Suggestions of uses should not be taken as inducements to infringe any patents.



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