

## CS 60 SPRAY

### Heavy Duty Energized Electrical Parts & Motor Cleaner / Degreaser

#### Product Description

ASV® CS 60 is a non-flammable and non-conductive fast acting heavy duty cleaner / degreaser for electrical and mechanical components. It quickly penetrates tight spaces and minute crevices to dislodge oils, greases, moisture and other light contaminants through its superior high powered cleaning action. ASV® CS 60 has a distinct advantage over flammable cleaners of having no flash point thereby increases usage safety and enables equipment to be used faster and avoid costly downtime. It does not contain any CFCs or 1,1,1 Trichloroethane.

#### Applications

Motors, terminals, circuit breakers, plugs, sockets, transformers, switchgears, bearings, generators, gears, tuners, busbars, electrical equipment

#### Benefits

- Fast penetrating and rapidly evaporating
- Cleans equipment faster and leaves no residue
- Quickly dislodges oil, grease, silicones, oxides and other light contaminants from electrical / electronic equipment and delicate machine parts
- Extends wear life of the equipment
- High dielectric strength
- Non staining & non corrosive
- Lowers electrical resistance at contact points
- Prevents intermittent failure of equipment, arcing, tracking, short circuits and corona discharges and improves their reliability and performance
- Safe on most plastics, metals, rubbers, insulation materials
- Contains safe non-flammable CO<sub>2</sub> propellant
- 360° Valve allows product to be sprayed in any position - even inverted

#### Directions for Use

Spray liberally on the surface to be cleaned till the cleaning agent runs off as clear. Use extension tube for hard to reach areas. Use an abrasive or brush to clean heavy oxides or other deposits. Spray starting at the top and finishing at the bottom. Test on plastics by using on a small area before use.

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### TECHNICAL PROPERTY

Parameter*	Unit	Value	Standard
Type		Heavy duty cleaner & degreaser	
Appearance		Liquid	
Color		Clear	
Odor		Mild	
Specific Gravity @ 20°C	g/cm <sup>3</sup>	1.44 -1.64	
Flash Point	°C	None	ASTM D 56
Boiling Point	°C	120	
Solubility		Slight in water	
Vapor Density		> air	
Percent Volatile	%	100	
Evaporation Rate		Fast	
Dielectric Strength	Volts	37500	ASTM D 877
Kauri Butanol Value (KB)		93	ASTM D 1130
Surface Tension	dynes/cm	32	
Propellant		CO <sub>2</sub>	

\* of active ingredients

### General

Use in well ventilated areas. Avoid continuous breathing of vapor and spray mist. In closed areas or areas with poor ventilation, use respiratory protection. For complete details on safety, short and long term exposure, refer to this product's safety data sheet (SDS).

### Disposal

All used and unused product should be disposed of in accordance with state regulations.

### Handling

Read instructions on the container label of the product before use. The product safety data sheet (SDS) contains the relevant information regarding personal protective equipment, safe use, physical and health hazards. Safety data sheet is available from ASV or your local ASV distributor.

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### Available Packaging

567 g / 350 ml aerosol spray / 6.12 kg

### Shelf Life

Bulk -12 months / Aerosol - 24 months from date of manufacture in sealed condition.

### Limited Warranty

The information and data contained in this sheet is accurate to the best of our knowledge or is obtained from sources, tests or experiences believed by us to be reliable and accurate. User is responsible for determining whether recommended ASV product is fit for a particular purpose. All products should be tested for suitability on a particular application prior to actual use. We make no representations of any kind. Data offered without warranty. Product manufactured is for industrial use only.

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