

ZIPP SC

TECHNICAL DATA SHEET

Description

ZIPP SC is a super concentrated general purpose cleaner designed to cover a full range of industrial cleaning needs when properly diluted. Use ZIPP SC at a moderate dilution ratio for heavy duty cleaning like thick, caked on grease or old grime ingrained into equipment and machine parts. For lighter messes, like ink toner that exploded by the copy machine or hand and shoe prints in the office lobby, you can use a more heavily diluted combination of ZIPP SC and water, for light duty cleaning.

ZIPP SC uses a powerful combination of surfactants with the touch of a proprietary powder blend, to provide powerful cleaning that can be tailored to meet your facilities needs. This formula has even been accepted by the United States Department of Agriculture (U.S.D.A.) as a floor and wall cleaner for use in all departments.

Application Information

Safety First - Review Safety Data Sheet (SDS) and secure proper Personal Safety and Protective Gear.

Application:

1. In a spray bottle, **dilute** ZIPP SCC with water, as indicated on the label to suit your cleaning needs.
2. Spray the cleaner directly on the surface to be cleaned and wipe with your preferred shop towel or cleaning cloth.
3. For heavily caked on soils/stains, spray the area to be cleaned and wait 30 seconds to allow the cleaner to penetrate and break down the stain, then wipe away and repeat if needed.

Note: Do not use on glass. As will all cleaners, test in an inconspicuous spot to ensure the surface will not be negatively affected by the cleaner.

Typical Properties of ZIPP SC

VOC = 0.04 lb/gal (5 grams/liter)
Color = Dark pink/purple
Flash Point = Not flammable
Odor = Mild

Advantages and Benefits

- Very low VOC (5 grams/liter or Less)
- Non abrasive
- Super Concentrate so one gallon provides a lot of cleaning.
- Excellent cleaning power across a broad range of dilution ratios
- Easy to use and cost-effective

Packaging

ZIPP SC is available in 1 gallon containers.