

ITEM: 2MEE8 - Run Capacitor 30/5 MFD 370 VAC Rou

MSDS: B3015

ORDER: 0054886290

LP NUMBER: U837163078

MATERIAL SAFETY DATA SHEET (MSDS)

This MSDS should be attached or kept with the respective product with which it is associated.

MATERIAL SAFETY DATA SHEET - B3015

WEAR SELF CONTAINED BREATHING APPARATUS AND PROTECTIVE CLOTHING.

Associated Grainger Items
2MDV1, 2MDV2, 2MDV3, 2MDV4, 2MDV5, 2MDV6, 2MDV7, 2MDV8, 2MDV9, 2MDW1, 2MDW2, 2MDW3, 2MDW4, 2MDW5, 2MDW6, 2MDW7, 2MDW8, 2MDW9, 2MDX1, 2MDX2, 2MDX3, 2MDX4, 2MDX5, 2MDX6, 2MDX7, 2MDX8, 2MDX9, 2MDY1, 2MDY2, 2MDY3, 2MDY4, 2MDY5, 2MDY6, 2MDY7, 2MDY8, 2MDY9, 2MDZ1, 2MDZ2, 2MDZ3, 2MDZ4, 2MDZ5, 2MDZ6, 2MDZ7, 2MDZ8, 2MDZ9, 2MEA1, 2MEA2, 2MEA3, 2MEA4, 2MEA5, 2MEA6, 2MEA7, 2MEA8, 2MEA9, 2MEC1, 2MEC2, 2MEC3, 2MEC4, 2MEC5, 2MEC6, 2MEC7, 2MEC8, 2MEC9, 2MEE1, 2MEE2, 2MEE3, 2MEE4, 2MEE5, 2MEE6, 2MEE7, 2MEE8, 2MEE9, 2MEF1, 2MEF2, 2MEF3, 2MEF4, 2MEF5, 2MEF6, 2MEF7, 2MEF8, 2MEF9, 2MEG1, 2MEG2, 2MEG3, 2MEG4, 2MEG5, 2MEG6, 2MEG7, 2MEG8, 2MEG9, 2MEH1, 2MEH2, 2MEH3, 2MEH4, 2MEH5, 2MEH6, 2MEH7, 2MEH8, 2MEH9, 2MEJ1, 2MEJ2, 2MEJ3, 2MEJ4, 2MEJ5, 2MEJ6, 2MEJ7, 2MEJ8, 2MEJ9, 2MEK1, 2MEK2, 2MEK3, 2MEK4, 2MEK5, 2MEK6, 2MEK7, 2MEK8, 2MEK9, 2MEL1, 2MEU7, 2MEU8

PONY
REPORT NO.: SZ070929-039
DATE: 10.10.2007

MATERIAL SAFETY DATA SHEET

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: RUN CAPACITOR (CBB65A)
TRADE NAME: CAPACITOR
SAMPLE CODE: CBB65A
MANUFACTURE: WENLING ZEGUO DALI ELECTRONIC UNIT FACTORY
ADDRESS: DANYA INDUSTRIAL ZONE ZEGUO, WENLING CITY, ZHEJIANG CHINA
POST CODE: 317523
TEL: 0576-86448268
EMERGENCY TELEPHONE: 0576-86448268
EMAIL: DALI@HUI-ZHONG.NET

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENT

Table with 4 columns: COMPONENT, CHEMICAL NAME, FORMULA, CAS NO.
Rows include ALUMINUM HULL (ALUMINUM), COPULE OF INSERT (POLYPROPYLENE), INSERT (COPPER WITH TIN), FILLER (MICROCRYSTALLINE WAX), CORE (POLYPROPYLENE, ZINC, ALUMINUM), and MANDRIL (POLYPROPYLENE).

SECTION 3 - HAZARDS IDENTIFICATION

NO HARM IN NORMAL USE.
CAUTION!
PUT RUN CAPACITY INTO FIRE AND MOLTEN MATERIAL WILL PRODUCE THERMAL BURNS. MAY CAUSE MECHANICAL IRRITATION. INHALATION OF DUST MAY CAUSE MECHANICAL IRRITATION.

SECTION 4 - FIRST AID MEASURES

EYES: IF MOLTEN MATERIAL CONTACTS THE EYE, IMMEDIATELY FLUSH WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. IF EASY TO DO, REMOVE CONTACT LENSES. GET MEDICAL AID.
SKIN: IF BURNED BY CONTACT WITH MOLTEN MATERIAL, COOL AS QUICKLY AS POSSIBLE. DO NOT PEEL MATERIAL FROM SKIN. GET MEDICAL AID.
INHALATION: IF SYMPTOMATIC, MOVE TO FRESH AIR. GET MEDICAL ATTENTION IF SYMPTOMS PERSIST.
INGESTION: SEEK MEDICAL ADVICE.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: N/A.
AUTO-IGNITION TEMPERATURE: N/A.
EXTINGUISHING MEDIA: USE WATER SPRAY, CARBON DIOXIDE OR DRY CHEMICAL.
FIREFIGHTING:

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: WEAR GLOVES TO PICK UP BROKEN, DAMAGED CAPACITOR, TRANSFER TO WASTEBASKET FOR DISPOSAL.
WASTE DISPOSAL METHOD: DISPOSE OF IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.
PRECAUTIONS-HANDLING/STORING: AVOID PHYSICAL DAMAGE. HANDLE WITH CARE.

SECTION 7 - HANDLING AND STORAGE

THE CAPACITOR SHOULD NOT BE OPENED, DESTROYED OR INCINERATE.
HANDLING: AVOID CONTACT WITH MOLTEN MATERIAL. KEEP AWAY FROM FIRE. AVOID MECHANICAL OR ELECTRICAL ABUSE.
STORAGE: STORAGE PREFERABLY IN COOL, DRY AND VENTILATED AREA, WHICH IS SUBJECT TO LITTLE TEMPERATURE CHANGE. STORAGE AT HIGH TEMPERATURES SHOULD BE AVOIDED. DO NOT PLACE THE CAPACITOR NEAR HEATING EQUIPMENT, NOR EXPOSE TO DIRECT SUNLIGHT FOR LONG PERIODS.

SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION

NO NEED IN NORMAL USE.
IF AT LONG INDUSTRIAL CONDITION OR ON FIRE, REFERENCE AS FOLLOWS
ENGINEERING CONTROLS: IN A COOL, WELL-VENTILATED AREA. USE AN APPROVED PARTICULATE RESPIRATOR IN DUSTY OR MISTY ATMOSPHERES.
PERSONAL PROTECTION: SAFETY GLASSES, GLOVE, AND LAB COAT.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

pH: N/A.
VAPOR PRESSURE: N/A.
VAPOR DENSITY: N/A.
EVAPORATION RATE: N/A.
SOLUBILITY: N/A.
APPEARANCE CHARACTERS: SILVERY WHITE CYLINDRICAL SOLID.
CHEMICAL USES: REFRIGERATION EQUIPMENT OF AIR CONDITION.

SECTION 10 - STABILITY AND REACTIVITY

STABILITY: STABLE
CONDITIONS TO AVOID: HEATING, MECHANICAL ABUSE AND ELECTRICAL ABUSE.
INCOMPATIBILITIES: REACT WITH FIRE.
HAZARDOUS POLYMERIZATION: WILL NOT OCCUR.

SECTION 11 - TOXICOLOGICAL INFORMATION

NO INFORMATION AVAILABLE.

SECTION 12 - ECOLOGICAL INFORMATION

NO INFORMATION AVAILABLE.

SECTION 13 - DISPOSAL CONSIDERATIONS

WASTE DISPOSAL: TREATMENT, OR DISPOSAL MAY BE SUBJECT TO NATIONAL, STATE, OR LOCAL LAWS.

SECTION 14 - TRANSPORT INFORMATION

SHIPPING NAME: NOT REGULATED.
HAZARD CLASS: N/A.
PACKAGING INFORMATION: BOX, TRAY.

SECTION 15 - REGULATORY INFORMATION

LAW INFORMATION: IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL LAWS.

SECTION 16 - ADDITIONAL INFORMATION

THE ABOVE INFORMATION IS BASED ON THE DATA OF WHICH WE ARE AWARE AND IS BELIEVED TO BE CORRECT AS OF THE DATA HEREOF. SINCE THIS INFORMATION MAY BE APPLIED UNDER CONDITIONS BEYOND OUR CONTROL AND WITH WHICH MAY BE UNFAMILIAR AND SINCE DATA MADE AVAILABLE SUBSEQUENT TO THE DATA HEREOF MAY SUGGEST MODIFICATIONS OF THE INFORMATION, WE DO NOT ASSUME ANY RESPONSIBILITY FOR THE RESULTS OF ITS USE. THIS INFORMATION IS FURNISHED UPON CONDITION THAT THE PERSON RECEIVING IT SHALL MAKE HIS OWN