

D DESICCANT

D desiccant is a chemically inert, granular, siliceous material for use in pole-mounted air dryers and in certain dehydrators supplying dry air to the waveguides in radio relay systems.

ORDERING INFORMATION

(qty) cn, Desiccant, D, (5 lb cn)

E DESICCANT, AT-8816

E desiccant is a blue-indicating silica gel that gradually changes from a deep blue in the activated condition to a pale pink in the saturated condition. It is used to absorb moisture in the 475-, 479-, 466-, and 468-type apparatus cases.

ORDERING INFORMATION

(qty) bg, Desiccant, E, [52-gram (2 oz) bg]

(qty) cn, Desiccant, E, (40-gram cn)

REFERENCES

AT-7014—Desiccant, B
 AT-7194—Desiccant, C
 AT-7601—Cord, Sealing, B
 AT-7760x—Seal, Duct, Plastic
 AT-7774—Sealer, Duct, B

AT-7966—Desiccant, D
 AT-8236—Fluid, Cleaning, B
 AT-8502—Sealant, B
 AT-8612—Encapsulant, B
 AT-8613—Encapsulant, E
 AT-8649—Compound, Plug, J
 AT-8667—Spray, Insulation, B
 AT-8721—Compound, Waterproof, C
 AT-8766—Warmer, Solvent, B
 AT-8816—Desiccant, E
 AT-8832—Compound, Caulking, B
 BSP 628-220-204—Sealing Ducts—Caulking Materials (B Duct Sealer)
 BSP 631-600-215—9A2 and 9B2 Closures—Description and Installation (C Encapsulant)
 BSP 631-604-203—KA5, KB5, KC5, and KD5 Cable Closures—Description and Installation (Plastic Duct Seal)
 BSP 632-050-205—Desiccants—Description and Use
 BSP 632-410-203—Encapsulation of Joints
 BSP 632-410-204—Cable Splicing—General Waterproof Cable
 BSP 633-400-200—Splice Cases—20- and 21-Types (B Sealing Cord)
 BSP 637-242-201—Cable Pressure Systems—Plugging Plastic Insulated Conductor (PIC) Cable (F Plug Compound)
 BSP 642-220-201—Dedicated Plant—Pole- and Wall-Mounted Housings—Control and Access Points—Wiring Arrangements (B Sealant)
 EL 1672—Encapsulating Material—B Encapsulant
 EL 1997—Encapsulating Material—C Encapsulant—AT-8613
 EL 3584—Petroleum Solvent, KS-21446