

View Online at <https://aerobasegroup.com/nsn/4130-01-629-0839>

Overall Length:

82.0 millimeters

Shell Material:

Steel

Shell Surface Treatment:

Paint

Usage Design:

Remove harmful elements from the circulating refrigerants and lubricants

Desiccant Type:

Alumina, activated

Product Name:

Alco adk filter-drier

Special Features:

Corrosion resistant paint; solder connections made from copper; compatible with all new refrigerants/lubrications; incorporate a desiccant specially formulated and blended from molecular sieves and activated alumina for maximum moisture/acid removal; average filtration efficiency is 94%; holding capacity range of mix particles in grams is 3.5 to 4.9; ambient temp is -45 to +65c; ii fluid group; protection 500+ hrs salt spray test; ul approvals; flare connections burnished sae; not released for use with caustic, poisonous or flammable substances

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T247-d