



# SPECIALTY CASES

[DESIGN ■ SUPPORT ■ PROTECT]

Product Datasheet

SKB R Series

3R4417-8B-EW

## Specifications

Lid Depth	3.13 in	7.94 cm	Max. Temperature	180.00° F	82.22° C
Base Depth	4.88 in	12.38 cm	Min. Temperature	-40.00° F	-40.00° C
Interior Length	44.00 in	111.76 cm	Max. Buoyancy	217.00 lb	99.00 kg
Interior Width	17.00 in	43.18 cm	Carton Length	47.50 in	120.65 cm
Interior Depth	8.00 in	20.32 cm	Carton Width	21.75 in	55.25 cm
Interior Cu. Volume	3.46 cu ft	0.10 cu m	Carton Depth	9.75 in	24.77 cm
Exterior Length	46.00 in	116.84 cm	Carton Cu. Volume	5.83 cu ft	0.17 cu m
Exterior Width	21.00 in	53.34 cm	Product Weight	25.65 lb	11.63 kg
Exterior Depth	9.63 in	24.45 cm	Shipping Weight	31.00 lb	14.06 kg
Exterior Cu. Volume	5.38 cu ft	0.15 cu m	Color	Black	Black

## Description

These Mil-Standard cases were designed to meet the most demanding military specifications. They are roto-molded for strength and durability, airtight and water proof with solid stainless steel latches and hinges that will withstand the most demanding shipping conditions.

The 3R Mil-Std. Cases are molded of (LLDPE) polyethylene impact resistant / UV stabilized material and meet or exceed MIL-STD 810 and MIL-C-4150J specifications.

The shipping cases are all available with an empty interior while some models are available with: cubed foam, layered foam, padded dividers, and a pull handle with wheels. Most models without a built-in pull handle or tow handle accommodate a field installable caster kit which is sold separately.

## Features

- Superior rotationally molded strength and ergonomic design
- Impenetrable, yet lightweight LLDPE shell for maximum impact resistance
- UV, solvent, corrosion and fungus resistant (MIL-STD-810F)
- Complete gasket seal makes these cases absolutely watertight (MIL-C-4150J)
- Automatic ambient pressure equalization valve (MIL-STD-648C & IP67)
- Black powder coated stainless steel hardware prevents rusting
- Comfortable, spring-loaded, rubber over-molded handles
- These cases are designed and built to withstand levels of punishment in excess of all ATA and most industrial and military shipping specifications