NSN 8030-01-214-0374

Sealing Compound - Page 1 of 1



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Physical Form: Liquid Specific Usage Design: For aircraft integral fuel tanks and fuel cell cavities Rated Drying Time: 4.000 hours Special Features: Service temperature range of minus 65 degrees f to plus 250 degrees f, intermittent use to 360 degrees f; polysulfide; time Color: Gray Material: Rubber synthetic	1/4 hour working
Specific Usage Design: For aircraft integral fuel tanks and fuel cell cavities Rated Drying Time: 4.000 hours Special Features: Service temperature range of minus 65 degrees f to plus 250 degrees f, intermittent use to 360 degrees f; polysulfide; time Color: Gray Material: Rubber synthetic	1/4 hour working
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Rubber synthetic	
Supplementary Features:	
3-1/2 ounce in 6 ounce cartridge	
Specification Data:	
81343-ams3276 professional/industrial association standard	
Specification Or Standard:	
B-1/4 class	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A536d0	