

View Online at <https://aerobasegroup.com/nsn/8040-01-525-9609>

End Application:

F/a-22 raptor

Physical Form:

Film

Curing Method:

Heat

Product Name:

Fabric carbon fiber woven epoxy resin impregnated for structural repair applications

Special Features:

The materials shall be stored at 10 degrees f or below in the sealed vapor barrier bag, one roll per bag manufacture description of p/n 106806 is sgp203cs/8552, 40%, 203 aw, 49in. Sgp203cs is the weave style, areal weight and the sizing of the carbon fabric, 8552 is the epoxy resin, 40% is the resin content, 203aw is the areal weight in grams per square meter, 49in is the width

Supplementary Features:

After placing the prepared layup in the appropriate curing equipment refer to specification 5ptmbt14-a, page 31, para 4.4.2.3.1 for curing cycle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A535p0