

View Online at <https://aerobasegroup.com/nsn/8120-01-566-4243>

Special Features:

Breathing air storage flasks: the breathing air storage flasks consist of four (4) storage flasks with a combined floodable volume of approximately 6.4 cubic feet. Each breathing air storage flask weighs 160 pounds and has an individual floodable volume 1.59 cubic feet and a service pressure of 5,000 psig. The breathing air storage flasks are used to store high pressure (hp) breathing quality air for delivery to scbas and must be hydrostatically pressure tested every five years

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

T162-b