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Superseding AS4468SUP1

(R) Hose Assembly, 125 psi,
Lined Silicone, Potable Water, Procurement Specification
(Supplement 1)

RATIONALE

Added missing AS5503 part standards.

1. SCOPE

This supplement forms a part of the Aerospace Standard AS4468, Hose Assembly, 125 psi, Lined Silicone, Potable Water, Procurement Specification. It shall be used to identify hose assembly standards that are governed by this procurement specification.

2. APPLICABLE DOCUMENTS

The following publications form a part of this document to the extent specified herein. The latest issue of SAE publications shall apply. The applicable issue of other publications shall be the issue in effect on the date of the purchase order. In the event of conflict between the text of this document and references cited herein, the text of this document takes precedence. Nothing in this document, however, supersedes applicable laws and regulations unless a specific exemption has been obtained.

AS4469	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, Straight to Straight
AS4470	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, Straight to 45°
AS4471	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, Straight to 90°
AS4472	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, 45° to 45°
AS4473	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, 45° to 90°
AS4474	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, 90° to 90°
AS4475	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, Straight Male to Straight Female
AS4476	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, Straight Male to 45° Female

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AS4477	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, Straight Male to 90° Female
AS4478	Hose Assembly, Lined Silicone - 125 psi, Flareless, Potable Water, Straight Male to Straight Male
AS4704	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight to Straight
AS4705	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight to 45°
AS4706	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight to 90°
AS4796	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight Female to Straight Male
AS4797	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight Female to 45° Male
AS4798	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight Female to 90° Male
AS4799	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight Female to Straight Female
AS4800	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight Female to 45° Female
AS4801	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight Female to 90° Female
AS4802	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight Male to 45° Female
AS4803	Hose Assembly, Lined Silicone - 125 psi, Fixed Cavity Coupling, Potable Water, Straight Male to 90° Female
AS5503	Hose Assembly, Lined Silicone, - 125 psi, Flareless to Fixed Cavity, Potable Water

3. NOTES

- 3.1 A change bar (I) located in the left margin is for the convenience of the user in locating areas where technical revisions, not editorial changes, have been made to the previous issue of this document. An (R) symbol to the left of the document title indicates a complete revision of the document, including technical revisions. Change bars and (R) are not used in original publications, nor in documents that contain editorial changes only.

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