

# Sandblast Hose 2/4 Ply



## Material Handling (Bulk Transfer)

**Application:** Specially designed hose for use in all abrasive blast applications, suitable for all commonly used blasting media

**Tube:** Black Static Conductive Natural

- **4ply:** 1/2" - 3/4" ID have 1/4" tube thickness, 1" - 2" ID have 5/16" tube thickness.
- **2ply:** All sizes, 1/4" tube thickness

**Reinforcement:** High Tensile Textile Plies

**Cover:** Black Abrasion Resistant SBR

**Temperature:** -40°F to +185°F (-40°C to +85°C)

**Standards:** EN ISO 3861

- **Abrasion loss Value:** According to DIN 53516  $\leq 60 \text{ mm}^3$

## Features:

- With black high abrasion, static conductive natural rubber tube
- Black abrasion resistant cover with green layline
- All sizes rated to 150 PSI
- Bulk hose available in 200 foot lengths

Part #	ID in	OD in	Plies	WP psi	Weight lbs/ft
JAA-BJHB-JAEJ / JAA-DJHB-JAEJ	1/2	1-1/16 / 1-3/16	2/4	150 / 150	.36 / .38
JAA-BABJ-JAEJ / JAA-BABB-JAEJ	3/4	1-5/16 / 1-1/2	2/4	175 / 150	.48 / .69
JAA-BAFB-JAEA / JAA-DAFB-JAEJ	1	1-1/2 / 1-7/8	2/4	175 / 150	.78 / 1.03
JAA-BBAB-JAGE / JAA-DBJB-JAEJ	1 1/4	1-7/8 / 2-5/32	2/4	175 / 150	.83 / 1.23
JAA-DBDB-JAEJ	1 1/2	2-3/8	4	150	1.33
JAA-JCBB-JAEJ9	2	2-7/8	4	150	1.66

Hose Size (in)	Plies	Quick Coupling Size (in)	External Nozzle Holders Size (in)
1/2x1-1/16	2	1/2 Aluminum	1/2 Aluminum
3/4x1-1/2	4	3/4 Aluminum	3/4 Aluminum
1x1-7/8	4	1 Aluminum	1 Aluminum
1-1/4x2-5/32	4	1-1/4 Aluminum	1-1/4 Aluminum
1-1/2x2-3/8	4	1-1/2 Aluminum	1-1/2 Aluminum