



## T340AA/AH Series 270 PSI EPDM Braided Steam Hose

### GENERAL APPLICATIONS

- Saturated steam applications up to 270 PSI and 410°F
- High pressure industrial equipment cleaning at refineries, processing plants and shipyards
- Thawing and de-icing of outdoor pipes and other equipment during cold temperatures

### CONSTRUCTION

**Tube** – Black, conductive EPDM.

**Reinforcement** – Single high tensile steel wire braid (1/2" Size), Two high tensile steel wire braids (3/4" to 3").

**Cover** – Red or black pin-pricked EPDM.

### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +410°F (+210°C)

### BRANDING

ALFAGOMMA ITALY T340 18 BAR (270 PSI) STEAM - DRAIN AFTER USE

### VIEW ONLINE



SCAN FOR INFO  
or visit

[KOA.link/T340AA-AH](https://KOA.link/T340AA-AH)

### FEATURES AND ADVANTAGES

- **Highest Pressure Capabilities** – Handles pressures up to 270 PSI, higher than other steam hoses which range up to 250.
- **Pin Pricked Cover** – Vents trapped vapors to help prevent “popcorning.”
- **Heat Resistant** – Specially formulated, heat resistant EPDM tube and cover. Capable of transferring saturated steam up to +410°F.
- **Conductive Tube** – Helps dissipate potential charge to ground, reducing the risks of shocks.
- **Highly Durable Cover** – Heat, weathering, abrasion and ozone resistant cover designed to perform in highly demanding, steam hose applications.

Series Number	Color	ID		OD		Max. Rec.* WP (psi)	Min. Bending Radius at 68°F (in)	Standard Lengths (ft)	Weight (lbs/ft)
		(in)	(mm)	(in)	(mm)				
T340AA050	black	1/2	13	0.91	23	270	5	50/100	0.28
T340AH050	red	1/2	13	0.91	23	270	5	50/100	0.28
T340AA075	black	3/4	19	1.22	31	270	7 1/2	50/100/200	0.52
T340AH075	red	3/4	19	1.22	31	270	7 1/2	50/100/200	0.52
T340AA100	black	1	25	1.50	38	270	10	50/100	0.60
T340AH100	red	1	25	1.50	38	270	10	50/100	0.60
T340AA200	black	2	51	2.64	67	270	20	50/100	1.38
T340AA250	black	2 1/2	63	3.19	81	270	25	50	1.99
T340AA300	black	3	76	3.70	94	270	30	50	2.50

\*10:1 Safety Factor

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.