

## No. TCH-100 TANK CLEANING HOSE



Part Number	Inside Diameter	Outside Diameter	Weight LB/FT	Working Pressure-PSI
TCH-100-15	1-1/2"	2-3/16"	1.2	250
TCH-100-20	2"	2-11/16"	1.4	250

**Accord Style 100:** Is a high pressure, special hose for cleaning cargo and bulk storage tanks aboard tankers, barges, in terminals and refineries.

**Tube:** Is SBR blend or EPDM compounded to resist hot salt water and cleansing agents.

**Temperature & Range:** 203°F (96°C) maximum.

**Pressure:** 250 PSI (17 Bar) working pressure, 1000 PSI (68 Bar) minimum burst pressure.

**Ground Wires:** 2 Stainless steel braided wires (19 strands 1mm diameter).

**Reinforcement:** Multiple plies of polyester - mildew resistant - will not wick.

**Cover:** 1/8" thick cover provides excellent resistance to abrasion, salt water, heat and ozone.

**Depth Rings:** Marked with bright yellow, 3" (75 mm) Wide depth rings every 5 ft. - indicating exact footage.

**Lengths:** Standard, (50 ft., 75 ft., 100 ft., 300 ft.) cut and coupled to client's requirements.

**Couplings:** Non-sparking brass tank cleaning hose couplings or stainless steel couplings with brass or stainless steel 4-bolt interlocking clamps. Additionally, cam & groove couplings in brass and stainless steel with interlocking clamps.

**Testing:** All assemblies tested for electrical continuity.

**Maximum Resistance:** 7Ω to 18Ω for 50' to 100' lengths.

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