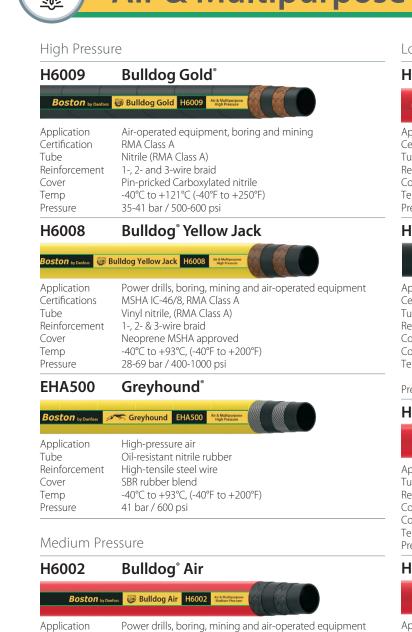
Think Big, Think Boston®

When safety and performance matter, the industrial hose you choose matters choose Boston by Danfoss industrial hose.



Air & Multipurpose



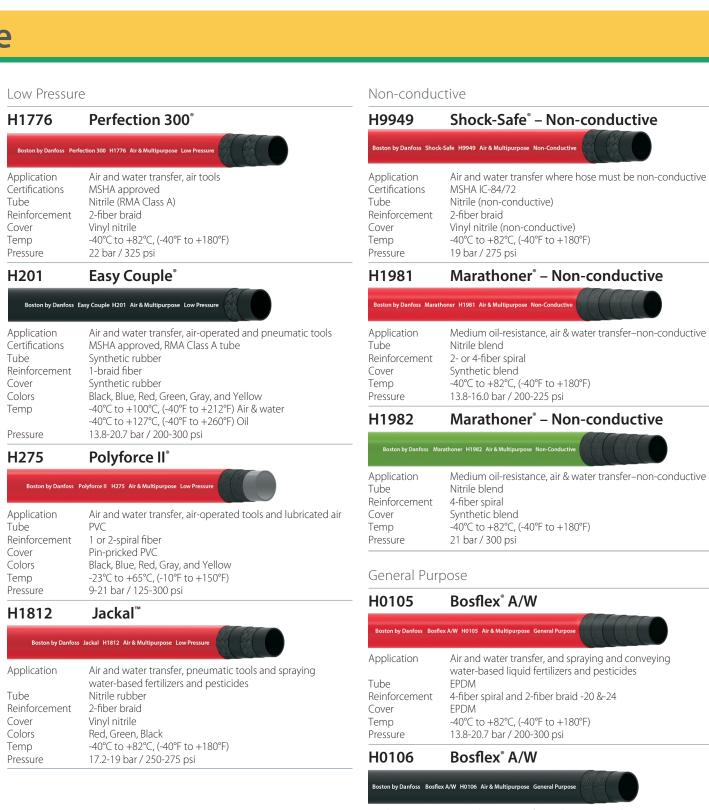
MSHA 2G-IC-40C/2

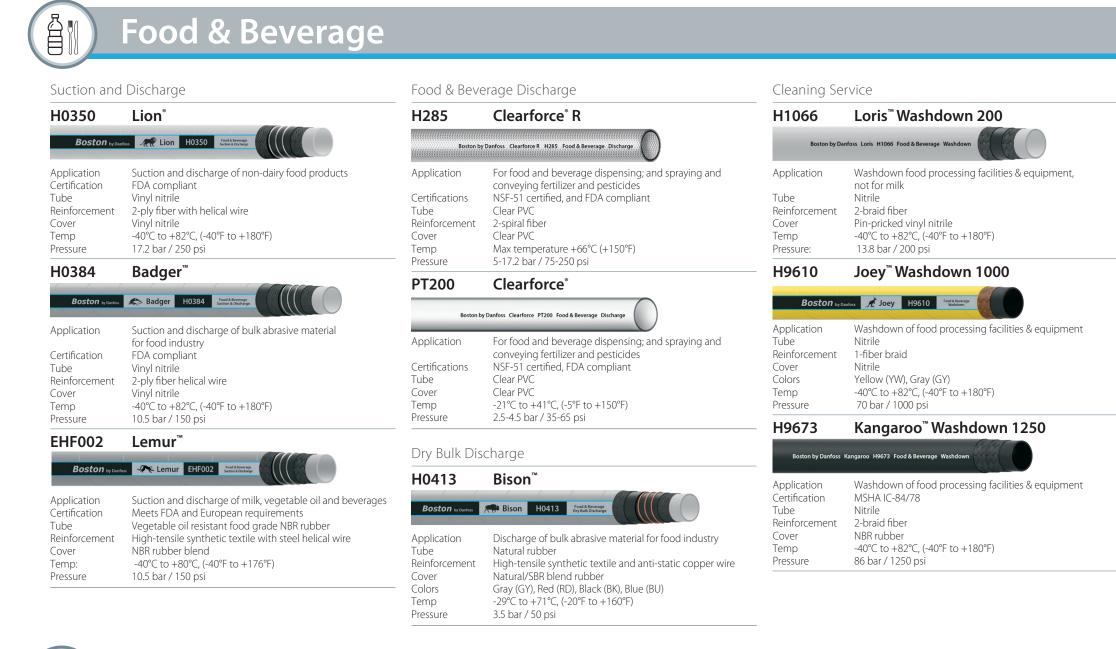
Neoprene or vinyl nitrile

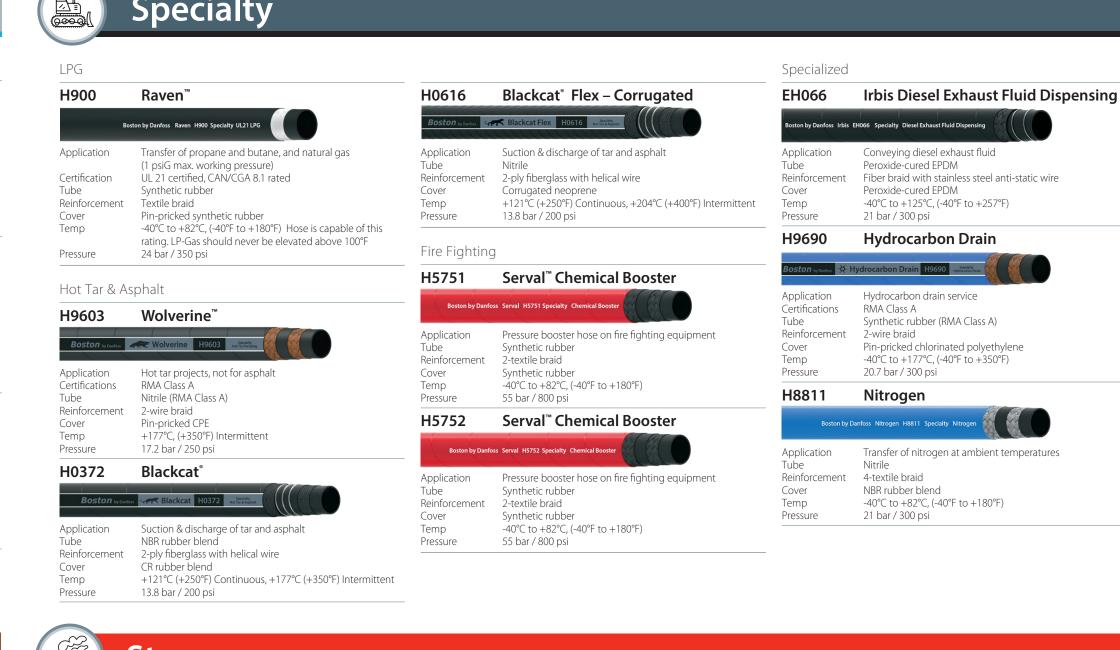
20.7-28 bar / 300-400 psi

 -40° C to $+93^{\circ}$ C (-40° F to $+200^{\circ}$ F)

Reinforcement 2-fiber braid or fiber ply





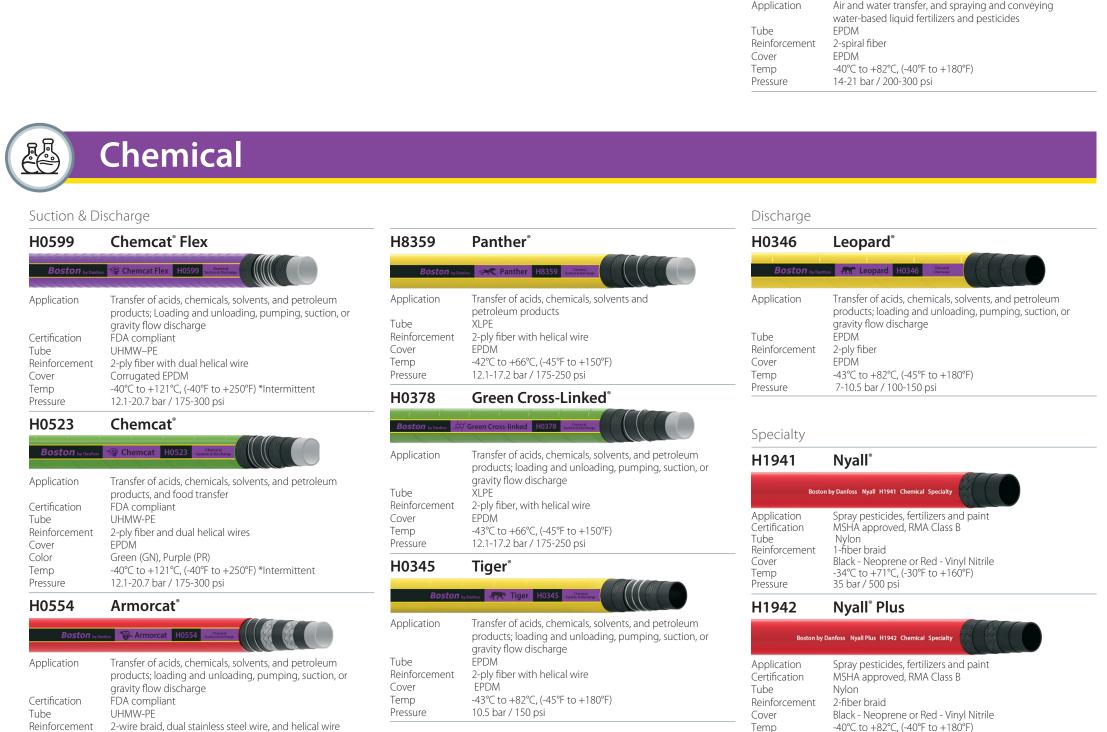


Concord® Standard

cleaning equipment

Application

Transfer of steam for processing products &





-40°C to +80°C, (-40°F to +176°F) *Intermittent

35 bar / 500 psi

For more information, visit: Danfoss.com/Industrial Hose

-40°C to +82°C, (-40°F to +180°F)

35-52 bar / 500-750 psi



EHP519 Puma® Flex

EHP150

Suction & discharge of petroleum products

and dual anti-static copper wire

-40°C to +82°C, (-40°F to +180°F)

Flat corrugated NBR blend

10.5 bar / 150 ps

Fossa

High-tensile synthetic textile dual steel helical wires

Discharge

Application

Reinforcement Double fiber braid

Frac and Well Service

Certification

Bulldog[®] Fuel Oil Delivery

Nitrile rubber (RMA Class A)

-40°C to +82°C, (-40°F to +180°F)

Kelly Power Drilling

Vinvl nitrile rubber

17.2 bar / 250 ps

and slim hole rigs

NBR rubber blend

207 bar / 3000 ps

Nitrile/Hypalon blend

-40°C to +121°C, (-40°F to +250°F)

MSHA IC-84/19

4-spiral wire

Suction and Discharge

Reinforcement

Temp

H0363

Certification

H1193 Royalflex® Petroleum

by Danfoss Royalflex Petroleum H1193 Petroleum Suction & Discharge

Transfer of petroleum products, B20 biodiesel

100% polyester and helical wire

-29°C to +82°C. (-20°F to +180°F)

Bengal[™] Oilfield Vacuum

14-21 bar / 200-300 psi

NBR rubber blend

10.5 bar / 150 psi

anti-static copper wire

-40°C to +82°C, (-40°F to +180°F)

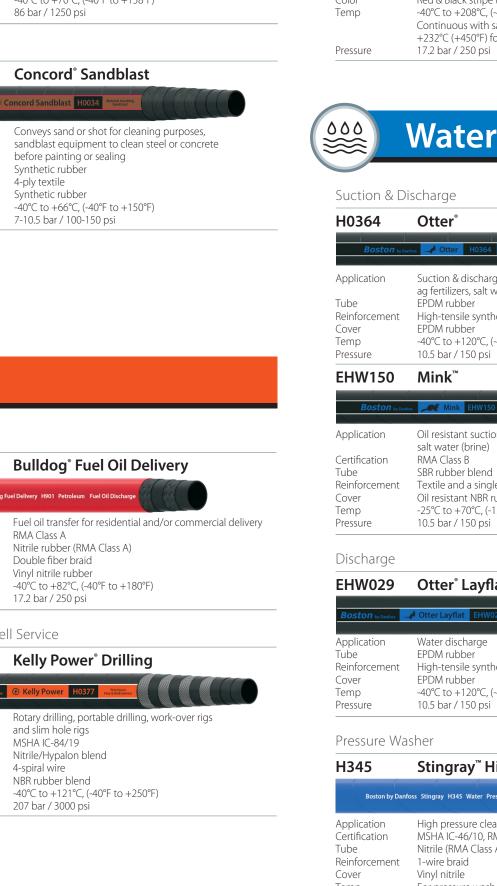
NBR rubber blend

10.5 bar / 150 psi

Puma˚

Corrugated SBR rubber blend

-30°C to +80°C, (-22°F to +176°F



Application

Steam Slayer®

cleaning equipment

Transfer of steam for processing products &





Concord® 250 Steam

cleaning equipment

Application

Transfer of steam for processing products &

207 bar / 3000 psi