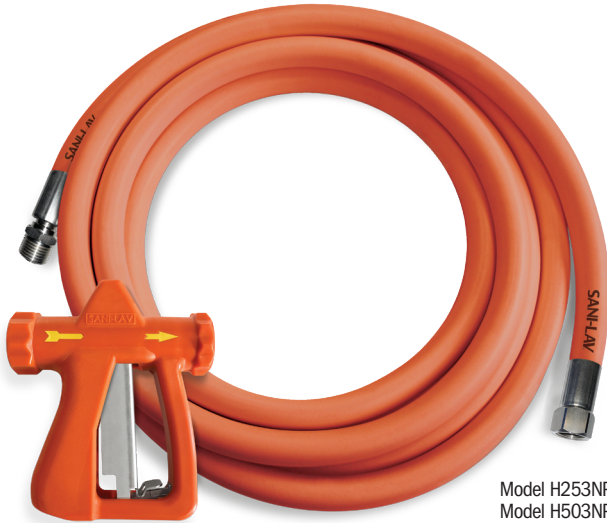


SANI-LAV[®] COLUMBIA PRODUCTS

EPDM Hoses with Stainless Steel Fittings and Ergonomic Spray Nozzle Bundle



Model H253NP1
Model H503NP1



Model H253NP1B
Model H503NP1B



Model H25W3NP1
Model H50W3NP1



Model H25W3NP1B
Model H50W3NP1B

EPDM resists heat, oxygen, ozone, sunlight, chemicals, abrasion, and weather.



Ergonomic Nozzle Universal Features

- Heavy-duty stainless steel body with stainless steel components
- Insulated cover with yellow arrow directions
- Safety shut off trigger when released
- 75" GHT inlet allows direct hose connection
- Stainless Steel Swivel Hose Adapter (Not included with "O" models)
- Replacement parts available
- Maximum operating temperature: 200°F/93°C
- Maximum working pressure 150 psi
- Weight 1.6 lbs.
- Dimensions: L 5.91" x H 6.97" x W 1.88"

Hose Universal Features

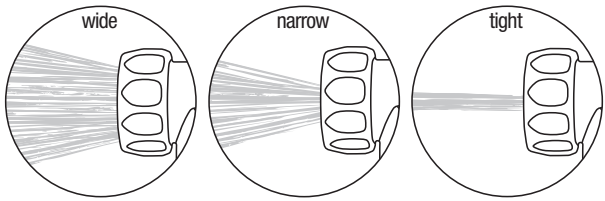
- Heavy-duty EPDM resists heat, oxygen, ozone, sunlight, chemicals, abrasion, and weather
- Stainless steel .75" MGHT and FGHT swivel hose ends
- Temperature Range: -40° to 200°F/93°C
- Maximum working pressure 300 psi
- Dimensions: Inside diameter .75",outside diameter 1.16"
- Lengths: 25' and 50'

Part Number	Description
H253NP1	Safety orange 25' hose with model NP10 orange nozzle
H503NP1	Safety orange 50' hose with model NP10 orange nozzle
H25W3NP1	White 25' hose with model NP10 orange nozzle
H503WNP1	White 50' hose with model NP10 orange nozzle
H253NP1B	Safety orange 25' hose with model NP1B0 black nozzle
H503NP1B	Safety orange 50' hose with model NP1B0 black nozzle
H25W3NP1B	White 25' hose with model NP1B0 black nozzle
H503WNP1	White 50' hose with model NP1B0 black nozzle

Water Flow

PSI	Standard GPM
30	3.3
40	4.2
50	4.9
60	5.4
70	5.9
80	6.1
90	6.2
100	6.7

Variable Spray Nozzle – trigger lever controls variable spray pattern.



NOTE: Materials are bound in a solid form and do not present a route of exposure for a consumer. Consistent with the California Proposition 65 list of chemicals known to cause cancer or reproductive toxicity, these chemicals would need to be in an airborne, unbound particle of respirable size for them to be toxic.

Notice: Wash-Down Houses and associated wash-down equipment are for non-potable water use only.