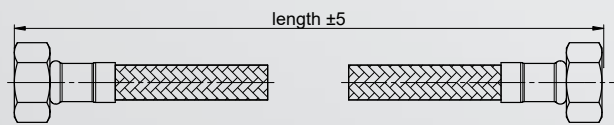


Appliances

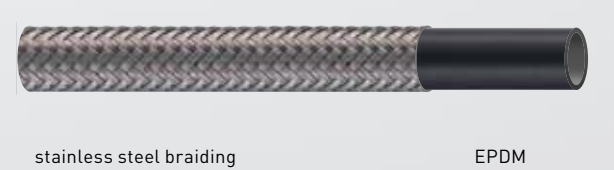




Length: according to customer need



Structure



LAVINOX DN10

EPDM

Features & Information

LAVINOX, with stainless steel braiding, is known as the flexible hose for top-quality household appliances. It is the right answer for all customers looking to maintain the high performance of the household appliance for a long time. LAVINOX is equipped with nickel-plated brass fittings and stainless steel sleeves.

Application



Technical Specification

	Max. operating temperature 70°C 158°F
	Max. temperature 90°C 194°F
	Max. working pressure 10 bar 145 psi
	Burst pressure >85 bar >1233 psi
	Tensile strength >1200 N >270 lbf
	Bending radius 35 mm 1.4"
	Outer diameter (braided) 14 mm 0.6"
	Inner diameter of fitting 7.5 mm 0.3"
	Flow rate (300 mm, 3 bar, open atmosphere) 45 l/min 11.9 gpm

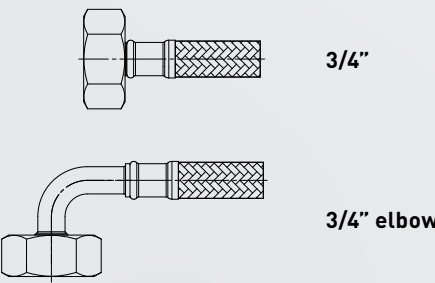
Product Standards

EN 61770

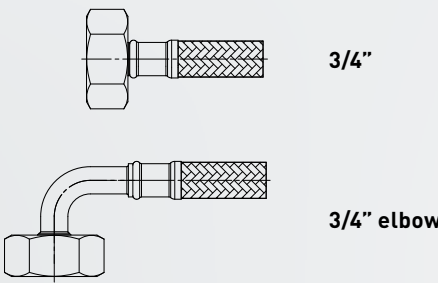
Braiding Options

	SST (stainless steel)
	SST with identification stripes

Inlet Fittings



Outlet Fittings



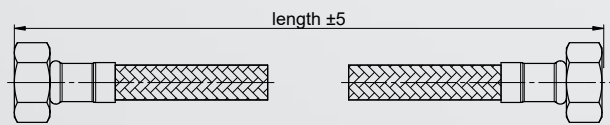
Fitting Material Options

CW617N, PA

Material in contact with water not plated.



Length: according to customer need



Structure



NYLONFLEX DN10

EPDM

Features & Information

NYLONFLEX is an inlet hose for washing machines and dishwashers with a braiding completely made of nylon to ensure great surface covering and high resistance. It is available with fittings in nylon and with an incorporated anti-limestone filter on demand. This protects the connect- ed appliance and prolongs its product life.

Application



Technical Specification

- Max. operating temperature
70°C 158°F
- Max. temperature
70°C 158°F
- Max. working pressure
10 bar 145 psi
- Burst pressure
>40 bar >580 psi
- Tensile strength
>1200 N >270 lbf
- Bending radius
40 mm 1.6"
- Outer diameter (braided)
14 mm 0.6"
- Inner diameter of fitting
6.5 mm 0.3"
- Flow rate
(300 mm, 3 bar, open atmosphere)
45 l/min 11.9 gpm

Product Standards

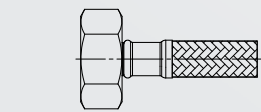
EN 61770

Braiding Options

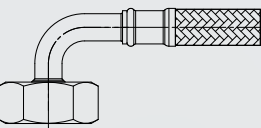


PA (polyamide)

Inlet Fittings

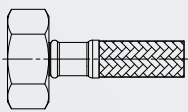


3/4"

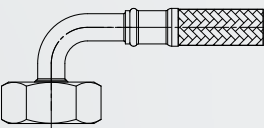


3/4" elbow

Outlet Fittings



3/4"



3/4" elbow

Fitting Material Options

CW617N, PA

Material in contact with water not plated.



Length: according to customer need

Structure

polyamide braiding with stainless steel bands

EPDM

MIXINOX DN10

EPDM

Features & Information

MIXINOX is an inlet hose for washing machines and dish-washers which combines the low cost of nylon with the strength of stainless steel. It can be equipped with fittings in nylon or brass. MIXINOX can optionally be equipped with a transparent filter included in the hose. Thanks to this particular filter, limestone cannot reach the household appliance – for better performance and a longer product life.

Application



Technical Specification

- Max. operating temperature
70°C 158°F
- Max. temperature
90°C 194°F
- Max. working pressure
10 bar 145 psi
- Burst pressure
>60 bar >870 psi
- Tensile strength
>1200 N >270 lbf
- Bending radius
40 mm 1.6"
- Outer diameter (braided)
14 mm 0.6"
- Inner diameter of fitting
6.5 mm 0.3"
- Flow rate
(300 mm, 3 bar, open atmosphere)
40 l/min 10.6 gpm

Product Standards

EN 61770

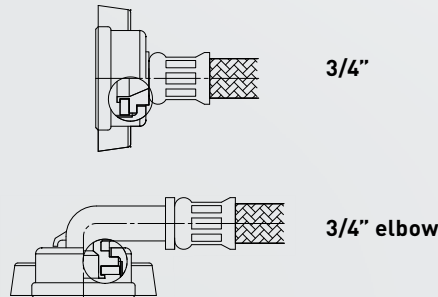
Attainable Approvals

Hygienic & Mechanical: RISE

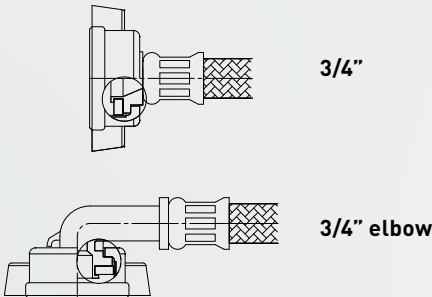
Braiding Options



Inlet Fittings



Outlet Fittings



Fitting Material Options

CW617N, PA

Material in contact with water not plated.