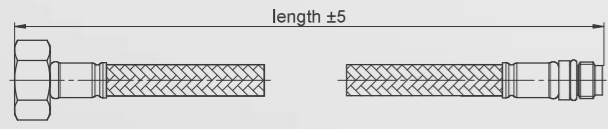


KITCHEN  
& BATH  
PLUMBING


TAP & SUPPLY  
HOSES



Length: according to customer need



Structure



stainless steel braiding    ethylene propylene-diene monomer

# EPDM DN8

## Features & Information

The most traditional hose with EPDM inliner offers a flexible connection between the water supply network and any type of taps. Recognized for its high level of quality, millions of hoses have been sold in the last decades around the world. Manufactured in compliance with international requirements in the field, this hose can be used in specific markets having obtained specifically required approvals.

## 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 **> 100 bar > 1450 psi**
-  Tensile strength **> 1400 N**
-  Bending radius **30 mm**
-  Outer diameter (braided) **11.8 mm**
-  Flow rate (300 mm, 3 bar, open atmosphere) **28 l/min 7.4 gpm**

## Product Standards

EN 13618

## Attainable Approvals & Certificates

**Hygienic:** ACS, BS6920; NSF61+NSF372 upon request

**Mechanical:** KIWA, CSTBat, WRAS; Watermark upon request

## Braiding Options

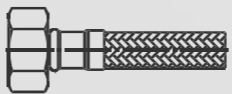


SST (stainless steel)

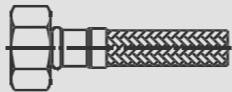
## Inlet Connections



3/8"



1/2"



1/2" NPSM

More fittings on request

## Outlet Connections



M10×1

## Fitting Material Options

CW617N, CW510L, CW724R