



ANTI-VIBRATION FLEXIBLE HOSES

Application Areas

Booster set – expansion vessel connection
Anti-vibration pump connection

Product Specification

Hose Type	Braided Flexible Hose
Hose Material	EPDM - Thermoplastic
Braiding Material	Stainless Steel AISI 304-Galvanised Steel
Fittings Material	Zinc Plated Carbon Steel St.37 Stainless Steel Brass (optional)
Diameter Size	DN12 to DN 50



INDUSTRIAL METAL FLEXIBLE HOSE

Application Areas

Oil and gas processing
Food processing
Chemical and petrochemical plants.
Heating, ventilation and air conditioning.

Product Specification

Hose Type	Standard corrugated metal hose
Hose Material	Stainless Steel AISI 316L
Braiding Material	Stainless Steel AISI 304
Fittings	Carbon Steel St.37.2/Stainless Steel (opt.)
Fittings Type	External Threaded (Male) Nipple connection Swivel Nut for Female 3-part Coupling Pipe End
Size	DN 6 to DN 100

Welding Neck (Fixed) or Loose Flange with Collar

The Aquatech Mission

It is our mission to be the manufacturer of choice by being fast, being flexible and being focused;

Fast in developing new models, superior and personalized customer service, production and delivery,

Flexible in understanding the customer needs and offering exceptional solutions,

Focused in cutting-edge industry expertise and producing high quality water management solutions with competitive pricing

Our OEM Partners



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EXPANSION VESSELS

Application Areas

Clean water pump booster sets
Hot water & heating systems
HVAC applications
Solar energy applications

Product Specification

Capacity	2 lt to 10000 lt
Material	Carbon Steel (Stainless Steel optional)
Membrane/Bladder	EPDM or Butyl
Pressure	PN 10 – PN 16 – PN 25
Coating	Epoxy Polyester Powder Coating

MEMBRANES



Application

- Heating-Cooling-Air Conditioning
- Solar Energy Systems
- Drink-water Booster Pumps

Product Specification

Material : EPDM, Butyl, SBR, NBR
Size : From 2 LT to 10.000 LT

FLOAT SWITCH



Product Features

Nominal current : 10 A
Mechanical endurance : 30.000 On-Off (Min)
Electrical endurance : 10.000 On-Off (Min)
Max. temperature : 80 °C
Protection class : IP 68 (Max 20m depth)
Cable material : Rubber

PRESSURE SWITCH (PRESOSTAT)

Application

- Air Compressors
- Water Pumps and Booster

Product Specification

- Three-phase or single-phase
- Maximum Current: 16A
- Connection : 1/2" – 1/4"
- Electric contacts: normally closed and made of brass alloy with Ag-Ni surfacing



BRASS FIVE WAY CONNECTION & VALVES

Application Areas

Sanitary System
Booster Pump Sets
Solar Energy Applications

Product Specification

Material : Brass
Diameter Size : 1/2" to 2"



Perflex as a producer is able to offer a wide range of fittings and valves. Please contact for specific needs.

BALL CHECK VALVES

Application

- Sewage Pumps
- Fluids Containing Particles



Product Specification

Material : Cast Iron (GGG 50)
Diameter Size : 1 1/4" – 1 1/2" – 2" – 2 1/2" G Thread

DN50 to DN200 Flanged
Coating : Epoxy Powder Paint
Ball : Rubber Coated Iron Ball

MANIFOLDS PUMP CHASSIS CONTROL UNIT STAND



Electro galvanized and
Stainless Steel

Static Painted Manifolds