



HVAC HOSES

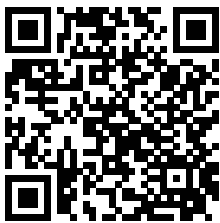


APPLICATION AREAS

Heating, air conditioning and ventilation applications
Combi and fan heating connections
Water heaters
Radiator connections

**BRAIDED AND NON-BRAIDED HOSES WITH FITTINGS
PRODUCT SPECIFICATION**

Standard corrugated metal hose	Hose Type
Stainless Steel AISI 316L - 304	Hose Material
Stainless Steel AISI 304 (Braiding is optional)	Braiding Material
Carbon Steel St. 37.2/Stainless Steel	Fittings Materials
Female-Male	Fittings Type
Rubber based special insulation (9-13 mm)	Insulation Material



HOSE DIMENSIONS	DN	CONNECTION	LENGTH (mm)
	12	1/2"x1/2" 1/2"x3/4"	All sizes are available in between 300-5000
	16	3/4"x3/4"	
	20	1"x1"	

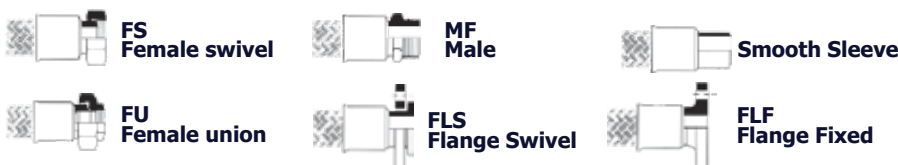
**HVAC
HOSES WITH FITTINGS**

APPLICATION AREAS

Heating, air conditioning and ventilation applications
Chemical and petrochemical plants
Oil and gas processing
Ship building and drilling
Food processing

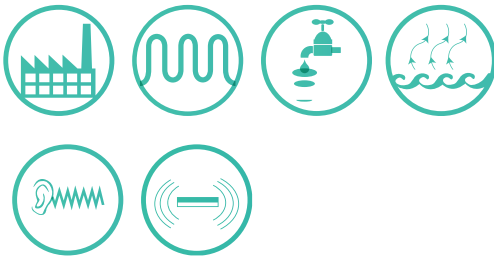
PRODUCT SPECIFICATION

Hose Type	Standard corrugated metal hose
Hose Material	Stainless Steel AISI 316L - AISI 321 / 304
Braiding Material	Stainless Steel AISI 304
Fittings Types	Flange, Welded ends, Threaded
Fittings Materials	Carbon Steel St. 37.2 / Stainless Steel (Optional)



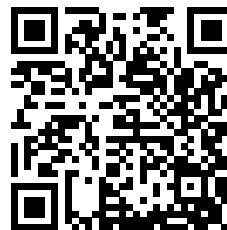


HOSE DIMENSIONS	DN	CONNECTION	LENGTH (mm)	TS(C)		PS (bar)
				Min	Max	
6		M6	230±5	-100	+250	35
		1/4"	230±5			
8		M8	230±5			
		3/8"	230±5			
10		M10	230±5			
12		M12	230±5			
		1/2"	230±5			
		M15	255±5			
16		M16	255±5			
		5/8"	255±5			
		M18	255±5			
		3/4"	255±5			
20		M22	290±5			
		7/8"	290±5			
25		M28	330±5			
		1 1/8"	330±5			
32		M35	375±5			
		1 3/8"	375±5			
40		M42	430±5			
		1 5/8"	430±5			
50		M54	510±5			
		2 1/8"	510±5			



APPLICATION AREAS

- Vibration absorption of refrigerating units
- Pressured systems
- Pumps, motors, machines, compressors
- Gas and water supply



PRODUCT SPECIFICATION

- Hose Type: Standard corrugated metal hose
- Hose Material: Stainless Steel AISI 316L / 304
- Braiding Material: Stainless Steel AISI 304
- Fittings Material: Copper
- Fittings Types: Welded End