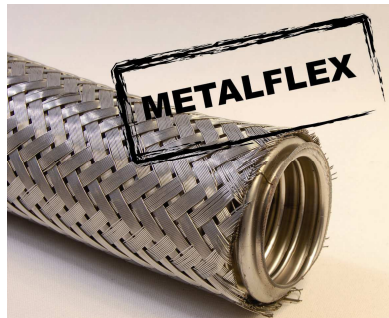


METALFLEX



APPLICATIONS – ADVANTAGES

The "métalflex" hose is characterized by its **very large range of working temperature (from -270°C up to +800°C)**, which makes it ideal for numerous applications in the **CHEMICAL** industry or for **STEAM** transport.

HOSE DESCRIPTION



Corrugated inner liner of S/S AISI 304, 321 or 316 L. Available in a "close pitch" type so as to get a better flexibility.



This hose can be supplied in a double wall type for reheating or cooling the main medium through.





Working temperature:
from -270°C up to 800°C.



The cover is made of a AISI 304, 321 or 316 braid and can be supplied reinforced for heavy pressure (double braid).

TECHNICAL SPECIFICATIONS

 en mm	 en mm	Working Pressure with braid (bar)
10	18	64
12	20	64
16	25	64
20	30	50
25	50	50
32	50	40
40	60	25
50	70	25
65	80	16
80	100	16
100	120	16
125	150	16
150	200	12,5
200	240	10
250	260	8
300	420	4

USUAL COUPLINGS * (male or female)

FLANGES



BSP, NPT THREADS



The fitting assembly is argon welded (**TIG**).



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