



1.0 Metal hoses

Metal hoses from coil stick conductors are made of spiral coils of cold, corrugated metal strip. There is differences between the tensile strength, flexibility, axial mobility, torsion stability, water tightness, stability and chemical and thermal stability results from the type of profiling and use of various metal bands, sticky sealants.

Metal hoses coil design compared to many other hoses mainly have the following characteristics:

- have many different applications;
- In many cases, depending on the design are resistant to high temperatures
- conductive metal wall prevents of electrostatic charge;
- Heavy



**Special metal hose covered 375
By Train - suction hose. +120 ° C**



Metal hose 375 - Covered with
glass fiber - suction hose.
+400 ° C



Stainless Steel Hose VA 376
- Suction hose. +600 ° C



Metal transfer hose 377 -
Transfer hose.



Cooling hose KMS 950-955 -
Flexible, capable of attachment
and
adjustment the position by officers
threaded.