

Technology Update:

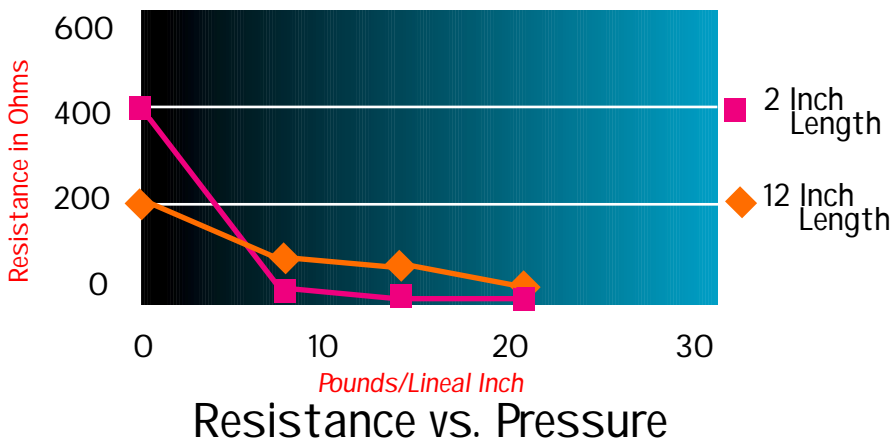
Impress™

Impress is an easily integrated wire that is inexpensive and demonstrates measurable reactions to changes in pressure that can be measured and used as a pressure sensor. Impress can be used to incorporate pressure sensing devices into existing or new applications at a low cost.

Impress is available in wire or as a shape suitable for your application. The resistivity of Impress is inversely proportional to the length of the cable or material used. Impress can be used for a variety of electronic or electrical applications where systems relatively respond to small changes in pressure. It is virtually what you make of it.

Manufacturing license agreements are available or Cogent can supply Impress to customer specifications.

More information on Impress is available on our web site, www.cogententerprises.com.

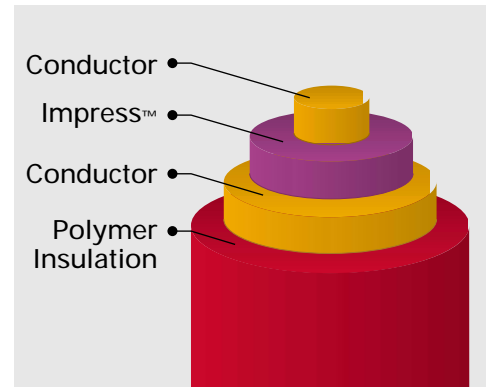


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Innovative Coaxial Cable

Impress can be made into a double conductor wire that can be easily incorporated (with or without an imbedded system) into an application at a low cost. The thickness is variable, as are the pressure resistance properties. The overall diameter will be less than the thickness of a dime. The coaxial cable pressure sensor has other unique properties. It is one of the only pressure sensors that has a built-in integrity check. By applying sensor currents to the inner and outer conductors, it is possible to tell if the sensor is intact or damaged. This feature alone makes this ideal for safety related systems.



*Impress
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COGENT™

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