

Product Range

The following chart reflects the sizes and thicknesses of products most commonly produced by Canadoil. The complete actual range of manufacturing extends beyond the data shown below.

Fittings

Type	Diameter Size Range	Thickness	Seamless	Single Seam	Two Seams
Long radius Elbows	0.5"- 102"	0.25"- 6"	0.5"- 24"	6"- 14"	16"- 102"
Short radius Elbows	0.5"- 72"	0.25"- 4"	0.5"- 24"	6"- 14"	16"- 72"
Reducers	0.5"- 102"	0.25"- 6"	0.5"- 16"	16"- 102"	N/A
Tees	0.5"- 102"	0.25"- 6"	0.5"- 16"	16"- 102"	16"- 48"
Caps	0.5"- 72"	0.25"- 3"	0.5"- 72"	N/A	N/A
Bends (3D, 5D)	2"- 48"	0.25"- 3"	2"- 16"	16"- 30"	24"- 48"
Coated Fittings	0.5"- 102"	0.25"- 6"	0.5"- 24"	6"- 14"	16"- 102"
Crosses Laterals	2"- 72"	0.25"- 6"	Multiple Seams Depending On Size		

Pipes

Type	Diameter Size Range	Thickness	Length
Welded Pipes (LSAW)	16"- 60"	0.25"- 2.5"	3, 12, 15 meters
Process Pipes	4" to more than 120"	0.25"- 6"	Up to 12 meters

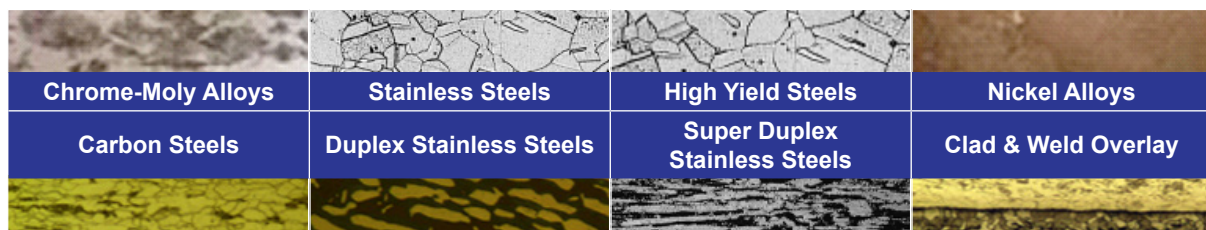
Cladding

Cladding	Diameter Size Range
Stainless steel 304,316L,317L,321,347,904L	4" - 60"
Duplex 32205, 32750	4" - 60"
Ni Alloy 200, 600, 625, 825	4" - 60"
Hastelloy B3, C276, C22, C200	4" - 60"
Copper Nickel 70/30 CuNi, 90/10 CuNi	4" - 60"

and other Alloys on demand

Raw Materials

Canadoil offers products in materials ranging from plain carbon steel and low temperature grades to high yield grades, low and high alloys, other nickel alloys, stainless steel, chrome-moly and clad materials. The above production range is produced under, but not limited to, the following materials:



Canadoil Supplies to All International Manufacturing Standards:

. ISO . Det Norske Veritas DNV . JIS . CSA
 . European Norm EN . API, ASTM, ANSI, ASME . DIN