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## Hose Assembly - Canadian Standard

Hose Assembly Part Numbers	Outlet Side	Inlet Side
Hex Nut configuration <b>HCW8-458S-<u>XXX</u></b> Where XXX is length in inches 1 CM = to 0.394 inch Length rounded up to nearest inch		
Knurled Nut Configuration <b>HCW8-3C8S-<u>XXX</u></b> Where XXX is length in inches 1 CM = to 0.394 inch Length rounded up to nearest inch	Parte reside.	A LORE FOR HEL ITTORAND UN LET GE ANN HOLE TRADET LE GEOLOGICAL

Flotec's Canadian Hose Assemblies are intended to deliver compressed, low-pressure oxygen between a source of compressed oxygen and medical equipment. They are primarily intended to be used in medical facilities by medical professionals. Canadian Hose Assemblies are not intended to be directly attached to patients in any way.

Flotec's Canadian Hose Assemblies were designed to be compliant with both ISO 5359:2014 and CAN/CSA-Z5359:16.

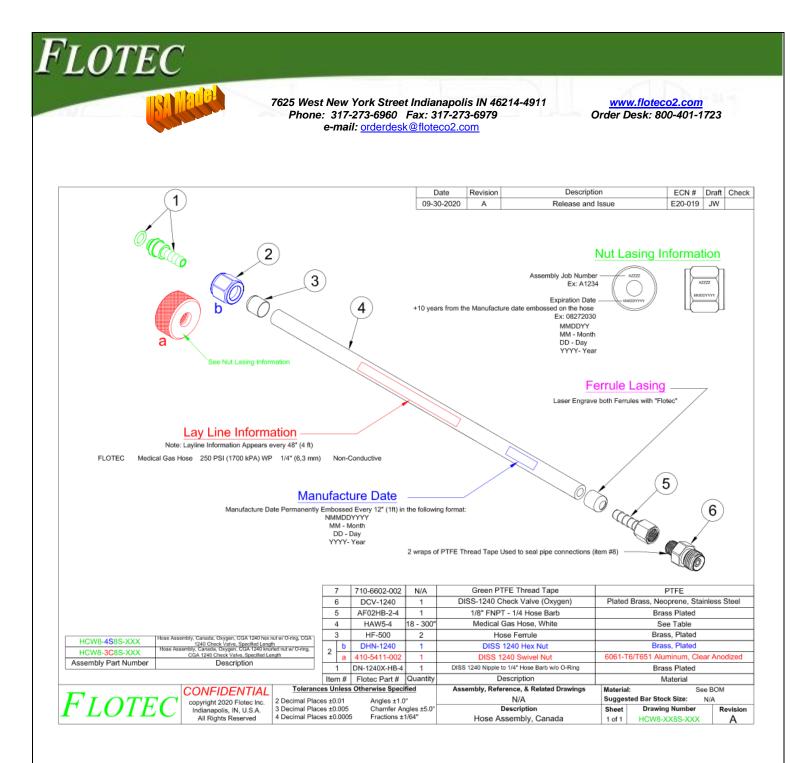
## **Canadian Hose Assembly Specifications:**

Medical Gas, Hose Color	Oxygen, White
Operating Pressure	Up to 14 Bar (1400 kPa, 200 psig)
Operating Flow Rate	Up to 250 LPM
Outlet	DISS-1240 with demand check valve
Temperature Range	Use and store between -10 to 40° C (14 to 104° F)

## **Canadian Hose Assembly Optional Configurations**

Inlet Type	DISS-1240 with O-ring & knurled nut for tightening by hand or DISS-1240 with O-ring & hex nut for tightening with a wrench
Hose Length	45.7 cm to 76 cm (18 in to 300 in) Fittings will increase the overall length by approximately 5 cm (2 in) If exact dimensions from fitting to fitting are needed, let us know.

When ordering or requesting information, please use the part numbers specified above as well as a specified length of hose. If there are any questions on what to order, how to order, or product specifications, contact us at <u>orderdesk@floteco2.com</u>.



## **Absence of CMR Phthalates:**

Based on design & testing, Flotec Hose Assemblies are free of Phthalates that may be **C**arcinogenic, **M**utagenic, or toxic to **R**eproduction

B-Hose Assembly - Canadian Standard (2023-10-16) (Rev. A).docx.pdf

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