



Wellhead Swedge

The wellhead swedge is used to attached wireline or slickline pressure control equipment to a wellhead .

Wellhead swedges come in a variety of sizes as well as a variety of thread configurations depending on the type and size of pressure control equipment being used.

Applications:

Wellhead swedges are typically utilized in standard lower pressure day to day operations in non critical operations.

Wellhead swedges can be used to connect to Flow T's, Kelly Valve's or the internal thread of most common wellheads.

Size	2 3/8"	2 7/8"	3 1/2"	4 1/2"
Lower Thread Conn.	2 3/8 EUE	2 7/8" EUE	3 1/2" EUE	4 1/2" EUE
Inside Diameter (")	1.991"	2.441"	2.991"	3.958"
Inside Diameter (mm)	50.57mm	62.00mm	75.97mm	100.53mm



*Smaller or larger sizes available upon request, as well as custom materials
Contact your Brio-Tech representative for more information

BRIO-TECH PRESSURE CONTROLS - 3904 – 53RD AVENUE NW, EDMONTON, ALBERTA, CANADA T6B 3N7
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PLEASE STATE PART DESCRIPTION AND SIZE WHEN ORDERING

