

Corrosion Resistant liquid tight conduit fittings for use with flexible liquid tight metallic conduits, flexible liquid tight non metallic or PVC coated flexible metal conduit.

** Liquidtight, Raintight, OilTight * Suitable for wet locations and outdoor applications*

Most suitable for corrosion environments applications

Food & beverage

Petrochem plants

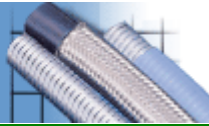
Wastewater treatment

Pulp & paper mills

Offshore applications

Mining Industry

Delikon Stainless Steel Liquidtight Connectors offer corrosion resistance and the strength of stainless steel for the highest levels of endurance.



STRAIGHT STAINLESS STEEL LIQUID TIGHT CONNECTOR (YSSB)

Model	Size	ID	0 degree	Model	Size	ID
YSSB-02B	1/4"	8.0		YSSB-20B	2"	48.8
YSSB-03B	3/8"	10.7		YSSB-24B	2-1/2"	59.4
YSSB-04B	1/2"	14.3		YSSB-30B	3"	75.8
YSSB-06B	3/4"	19.3		YSSB-40B	4"	97.6
YSSB-10B	1"	24.4		YSSB-50B	5"	123.0
YSSB-12B	1-1/4"	33.4		YSSB-60B	6"	137.0
YSSB-14B	1-1/2"	38.0				

90 DEGREES STAINLESS STEEL LIQUID TIGHT CONNECTOR (YSSL)

Model	Size	ID	90 degrees	Model	Size	ID
YSSL-02B	1/4"	8.0		YSSL-14B	1-1/2"	38.0
YSSL-03B	3/8"	10.7		YSSL-20B	2"	48.8
YSSL-04B	1/2"	14.3		YSSL-24B	2-1/2"	59.4
YSSL-06B	3/4"	19.3		YSSL-30B	3"	75.8
YSSL-10B	1"	24.4		YSSL-40B	4"	97.6
YSSL-12B	1-1/4"	33.4				

45 DEGREES STAINLESS STEEL LIQUID TIGHT CONNECTOR (YSSH)

Model	Size	ID	45 degrees	Model	Size	ID
YSSH-02B	1/4"	8.0		YSSH-14B	1-1/2"	38.0
YSSH-03B	3/8"	10.7		YSSH-20B	2"	48.8
YSSH-04B	1/2"	14.3		YSSH-24B	2-1/2"	59.4
YSSH-06B	3/4"	19.3		YSSH-30B	3"	75.8
YSSH-10B	1"	24.4		YSSH-40B	4"	97.6
YSSH-12B	1-1/4"	33.4				

Delikon Stainless Steel Liquid Tight connector is available with
Male or **Female** threads: **G, NPT, PG, METRIC**

Delikon Stainless Steel Liquid Tight Conduit and Stainless Steel Liquid Tight Connector are widely chosen by water treatment plant, sewage treatment plant, petrochemical plant, Oil & Gas industry, mining industry, food & beverage and pharmaceutical industry, paper industry, offshore industry . . . or applications where better corrosion resistance is required.