

FICHA TECNICA

2931AL

Archivo 131 de 170

IDENTIFICACION VERIFICADA

CODIGO SOLICITADO	2931AL
FABRICANTE TECNICO	ABB Installation Products / T&B Fittings
FAMILIA	The Ranger aluminum liquidthight strain-relief fitting
REFERENCIA LOCALIZADA	2931AL

FUENTE DOCUMENTAL

DOCUMENTO OFICIAL	ABB - T&B Fittings Industrial Fittings Catalog
PAGINA(S) ANEXADA(S)	97
ENLACE DE ORIGEN	https://tnb.ca.abb.com/en/pdf-catalogues/fittings-and-conduit-systems/industrial-fittings/b-industrial-fittings-e.pdf

ALCANCE DEL ARCHIVO

La(s) pagina(s) siguiente(s) provienen de la documentacion tecnica indicada y contienen la tabla, dimensiones, materiales, certificaciones o notas de aplicacion asociadas al codigo. Esta portada individual permite identificar el producto y mantener el nombre exacto requerido para la carga masiva.

The Ranger series – Aluminum fittings



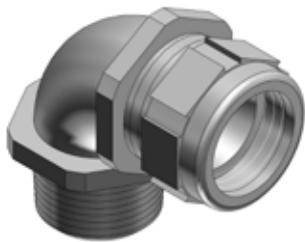
Body and gland nut are aluminum.

Aluminum liquidtight strain-relief fittings – Straight



	Cat. no.	Hub size (in.)	Throat dia. (in.)	Cord range (in.)	Dimensions (in.)		
					A	B	C
	2920AL	1/2	9/16	0.125–0.375	1 1/8	1 3/4	5/8
	2921AL	1/2	9/16	0.310–0.560	1 1/8	1 3/4	5/8
	2922AL*	1/2	9/16	0.500–0.750	1 5/16	1 3/4	5/8
	2930AL	3/4	13/16	0.125–0.375	1 5/16	1 25/32	3/8
	2931AL	3/4	13/16	0.310–0.560	1 5/16	1 25/32	3/4
	2932AL	3/4	13/16	0.500–0.750	1 5/16	1 25/32	3/4
	2940AL	1	1 1/16	0.310–0.560	1 5/16	1 3/4	1 1/16
	2941AL	1	1 1/16	0.500–0.750	1 5/16	1 3/4	1 1/16
	2942AL	1	3 1/32	0.700–0.950	1 9/16	1 7/8	3 1/32

* It may be necessary to remove sufficient outer covering of cable to permit conductors to pass through fitting body



Body and gland nut are aluminum.

Aluminum liquidtight strain-relief fittings – 90° elbow



	Cat. no.	Trade or hub size (in.)	Throat diam. (in.)	Cord range (in.)	Dimensions (in.)			
					A	B	C	D
	4960AL	1/2	9/16	0.125–0.375	1 1/8	1 3/4	5/8	1 5/16
	4961AL	1/2	9/16	0.360–0.560	1 1/8	1 3/4	5/8	1 5/16
	4970AL	3/4	25/32	0.125–0.375	1 5/16	1 25/32	1 1/16	1 15/32
	4971AL	3/4	25/32	0.310–0.560	1 5/16	1 25/32	1 1/16	1 15/32
	4972AL	3/4	25/32	0.500–0.750	1 5/16	1 25/32	1 1/16	1 15/32
	4980AL	1	1 5/16	0.310–0.560	1 5/16	2 1/32	1 3/16	1 3/4
	4981AL	1	1 5/16	0.500–0.750	1 5/16	2 1/32	1 3/16	1 3/4
	4982AL	1	1 5/16	0.700–0.950	1 5/16	2 11/16	1 3/16	2