

FICHA TECNICA

5235

Archivo 074 de 170

IDENTIFICACION VERIFICADA

CODIGO SOLICITADO	5235
FABRICANTE TECNICO	ABB Installation Products / T&B Fittings
FAMILIA	Series 5200/5300 steel liquidtight fitting
REFERENCIA LOCALIZADA	5235

FUENTE DOCUMENTAL

DOCUMENTO OFICIAL	ABB - Liquidtight Systems Catalog
PAGINA(S) ANEXADA(S)	21
ENLACE DE ORIGEN	https://tnb.ca.abb.com/en/pdf-catalogues/fittings-and-conduit-systems/Liquidtight-Systems/H_LIQUID%20TIGHT_EN.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.

General purpose - Fittings and accessories

Series 5200/5300 Steel



Steel LT fitting



Steel LT ground fitting

Approvals



UL 514 B
File No. E23018



IEC EN 61386-1,-23
DoC: EC-12-7185



CSA C22.2, No.18.3
File No. LR-2884
LR-4484



Series 5200/5300 Steel Fittings - Trade sizes 1/2" to 4" meets CSA Heavy Duty requirements.

Fittings			Series 5200/5300 Liquidtight												Series 5200/5300 GR Liquidtight Grounding		
																	
Trade Size			Type		Insulated			Non-Insulated			Insulated			Non-Insulated			
UL Inch	CSA mm	ISO/ BS EN mm	Std.	Thread	Straight Part No.	45° Part No.	90° Part No.	Straight Part No.	45° Part No.	90° Part No.	Straight Part No.	45° Part No.	90° Part No.	Straight Part No.	45° Part No.	90° Part No.	
3⁄8	12	16	NPT	½"	5331	5341	5351	5231	5241	5251	5331GR	5341GR	5351GR	5231GR	5241GR	5251GR	
			ISO	M16	9330-NB	9340	9350	---	---	---	---	---	---	---	---	---	
			PG	13.5	7362	7342	7352	---	---	---	---	---	---	---	---	---	
½	16	20	NPT	½"	5332	5342	5352	5232	5242	5252	5332GR	5342GR	5352GR	5232GR	5242GR	5252GR	
			ISO	M20	9332-NB	9342	9352TB	---	---	---	---	---	---	---	---	---	
			PG	16	7363	7343	7353	---	---	---	---	---	---	---	---	---	
¾	21	25	NPT	¾"	5333	5343	5353	5233	5243	5253	5333GR	5343GR	5353GR	5233GR	5243GR	5253GR	
			ISO	M25	9333-NB	9343TB	9353TB	---	---	---	---	---	---	---	---	---	
			PG	21	7364	7344-TB	7354	---	---	---	---	---	---	---	---	---	
1	27	32	NPT	1"	5334-TB	5344	5354	5234	5244	5254	5334GR	5344GR	5354GR	5234GR	5244GR	5254GR	
			ISO	M32	9334-NB	9344	9354TB	---	---	---	---	---	---	---	---	---	
			PG	29	7365	7345	7355	---	---	---	---	---	---	---	---	---	
1¼	35	40	NPT	1¼"	5335	5345	5355	5235	5245	5255	5335GR	5345GR	5355GR	5235GR	5245GR	5255GR	
			ISO	M40	9335-NB	9345	9355	---	---	---	---	---	---	---	---	---	
			PG	36	7366	7346	7356	---	---	---	---	---	---	---	---	---	
1½	41	50	NPT	1½"	5336	5346	5356	5236	5246	5256	5336GR	5346GR	5356GR	5236GR	5246GR	5256GR	
			ISO	M50	9336-NB	9346	9356	---	---	---	---	---	---	---	---	---	
			PG	42	7367	7347	7357	---	---	---	---	---	---	---	---	---	
2	53	63	NPT	2"	5337	5347	5357	5237	5247	5257	5337GR	5347GR	5357GR	5237GR	5247GR	5257GR	
			ISO	M63	9337-NB	9347	9357	---	---	---	---	---	---	---	---	---	
			PG	48	7368	7348-TB	7358	---	---	---	---	---	---	---	---	---	
2½	63	70	NPT	2½"	5338	5348	5358	5238	5248	5258	5338GR	5348GR	5358GR	5238GR	5248GR	5258GR	
			ISO	---	---	---	---	---	---	---	---	---	---	---	---		
			PG	---	---	---	---	---	---	---	---	---	---	---	---		
3	78	80	NPT	3"	5339	5349	5359	5239	5249	5259	5339GR	5349GR	5359GR	5239GR	5249GR	5259GR	
			ISO	---	---	---	---	---	---	---	---	---	---	---	---		
			PG	---	---	---	---	---	---	---	---	---	---	---	---		
4	103	100	NPT	4"	5340	5350	5360	5240	5250	5260	5340GR	5350GR	5360GR	5240GR	5250GR	5260GR	
			ISO	---	---	---	---	---	---	---	---	---	---	---	---		
			PG	---	---	---	---	---	---	---	---	---	---	---	---		
5	129	---	NPT	5"	5385	---	---	5285	---	---	5385GR	---	---	5285GR	---	---	
			PG	---	---	---	---	---	---	---	---	---	---	---	---		
			ISO	---	---	---	---	---	---	---	---	---	---	---	---		
6	155	---	NPT	6"	5386	---	---	---	---	---	5386GR	---	---	---	---	---	
			PG	---	---	---	---	---	---	---	---	---	---	---	---		
			ISO	---	---	---	---	---	---	---	---	---	---	---	---		

All fittings include locknuts

*Seal gaskets required for liquid and dust tight installations