

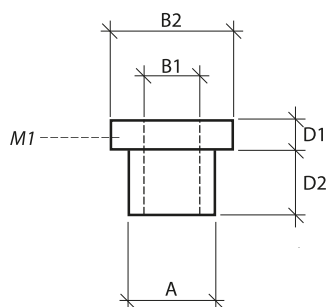


Universell flänsbussning

ICXC-LB

Universell flänsbussning för exempelvis montering. Finns i flera storlekar, material och färger.

Notera: Utformningen på delen som sitter i röret kan skilja sig från bilden.



Art. nr	A	B1	B2	D1	D2	M1
GB10.585.8N	8	5,8	10,5	1	11	PE-LLD
GB10.585.8S	8	5,8	10,5	1	11	PE-LLD
GB118.86N	8,8	6	11	2,5	4,5	PE-LLD
GB118.86S	8,8	6	11	2,5	4,5	PE-LLD
GB12.710.75N	10,7	5	12,7	3	11	PE-LLD
GB12.710.75S	10,7	5	12,7	3	11	PE-LLD
GB12.710.76N	10,7	6	12,7	3	11	PE-LLD
GB12.710.76S	10,7	6	12,7	3	11	PE-LLD
GB1296N	9	6	12	1	5	PE-LLD
GB1296S	9	6	12	1	5	PE-LLD
GB1496N	9	6	14	1	8	PE-HD
GB1496S	9	6	14	1	8	PE-HD
GB1510.59N	10,5	9	15	2	2	PE-LLD
GB1510.59S	10,5	9	15	2	2	PE-LLD

Art. nr	A	B1	B2	D1	D2	M1
GB157.56N	7,5	6	15	2	4	● PE-LLD
GB157.56S	7,5	6	15	2	4	◆ PE-LLD
GB18128.2N	12	8,2	18	2	6	● PE-LLD
GB18128.2S	12	8,2	18	2	6	◆ PE-LLD
GB19166N	16	6	19	4	17	● PP
GB19166S	16	6	19	4	17	◆ PP
GB252216N	22	16	25	3	12	● PE-LLD
GB252216S	22	16	25	3	12	◆ PE-LLD
GB401813.5N	18	13,5	40	2,5	14,5	● PE-LLD
GB401813.5S	18	13,5	40	2,5	14,5	◆ PE-LLD
GB9.575N	7	5	9,5	1	3	● PE-LLD
GB9.575S	7	5	9,5	1	3	◆ PE-LLD
LB11967N	9	6	11	2,5	4,5	● PA
LB11967S	9	6	11	2,5	4,5	◆ PA
LB16106.221N	10	6,2	16	2	19	● PA
LB16106.221S	10	6,2	16	2	19	◆ PA
LB1612826N	12	8	16	4	22	● PA
LB1612826S	12	8	16	4	22	◆ PA
LB161310.110N	13	10,1	16	2	8	● PA
LB161310.110S	13	10,1	16	2	8	◆ PA
LB161375101N	13,75	10,1	16	2	8	● PA
LB161375101S	13,75	10,1	16	2	8	◆ PA
LB1613758210N	13,75	8,2	16	2	8	● PA
LB1613758210S	13,75	8,2	16	2	8	◆ PA
LB16138.210N	13	8,2	16	2	8	● PA
LB16138.210S	13	8,2	16	2	8	◆ PA
LB16141012.6N	14	10	16	2	11	● PA
LB16141012.6S	14	10	16	2	11	◆ PA
LB17118.59N	11	8,5	17	2	5	● PA

Art. nr	A	B1	B2	D1	D2	M1
LB17118.59S	11	8,5	17	2	5	PA
LB1711813N	11	8	17	2	11	PA
LB1711813S	11	8	17	2	11	PA
LB181329.835N	13,2	9,8	18	5	30	PA
LB181329.835S	13,2	9,8	18	5	30	PA
LB18141017N	14	10	18	2	15	PA
LB18141017S	14	10	18	2	15	PA
LB191611.316N	16	11,3	19	2	14	PA
LB191611.316S	16	11,3	19	2	14	PA
LB191612.116N	16	12,1	19	2	14	PA
LB191612.116S	16	12,1	19	2	14	PA
LB2016813N	16	8	20	2	11	PA
LB2016813S	16	8	20	2	11	PA
LB221610.110N	16	10,1	22	5	5	PA
LB221610.110S	16	10,1	22	5	5	PA
LB221912.112N	19	12,1	22	2	10	PA
LB221912.112S	19	12,1	22	2	10	PA
LB221912.121N	19	12,1	22	4	17	PA
LB221912.121S	19	12,1	22	4	17	PA
LB221912.612N	19	12,6	22	2	10	PA
LB221912.612S	19	12,6	22	2	10	PA
LB241810.215N	18	10,2	24	3	12	POM
LB241810.215S	18	10,2	24	3	12	ACE
LB2515102175N	15	10,2	25	2,6	14,9	PA
LB2515102175S	15	10,2	25	2,6	14,9	PA
LB252015.515N	20	15,5	25	2	13	PA
LB252015.515S	20	15,5	25	2	13	PA
LB25201515N	20	15	25	2	13	PA
LB25201515S	20	15	25	2	13	PA

Art. nr	A	B1	B2	D1	D2	M1
LB252016.215N	20	16,2	25	2	13	● PA
LB252016.215S	20	16,2	25	2	13	▲ PA
LB252016.815N	20	16,8	25	2	13	● PA
LB252016.815S	20	16,8	25	2	13	▲ PA
LB25221023N	22	10	25	3	20	● PA
LB25221023S	22	10	25	3	20	▲ PA
LB25221222N	22	12	25	2	20	● PA
LB25221222S	22	12	25	2	20	▲ PA
LB25221415N	22	14	25	2	13	● PA
LB25221415S	22	14	25	2	13	▲ PA
LB252216.123N	22	16,1	25	3	20	● PA
LB252216.123S	22	16,1	25	3	20	▲ PA
LB252219.223N	22	19,2	25	3	20	● PA
LB252219.223S	22	19,2	25	3	20	▲ PA
LB2522823N	22	8	25	3	20	● PA
LB2522823S	22	8	25	3	20	▲ PA
LB262012.230N	20	12,2	26	5	25	● PA
LB262012.230S	20	12,2	26	5	25	▲ PA
LB2752016137N	20	16,1	27,5	2	35	● PA
LB2752016137S	20	16,1	27,5	2	35	▲ PA
LB28201615N	20	16	28	3	12	● PA
LB28201615S	20	16	28	3	12	▲ PA
LB30201623N	20	16	30	3	20	● PA
LB30201623S	20	16	30	3	20	▲ PA
LB302620.524N	26	20,5	30	3,5	20,5	● PA
LB302620.524S	26	20,5	30	3,5	20,5	▲ PA
LB30262014N	26	20	30	3	11	● PA
LB30262014S	26	20	30	3	11	▲ PA
LB30262024N	26	20	30	3,5	20,5	● PA

Art. nr	A	B1	B2	D1	D2	M1
LB30262024S	26	20	30	3,5	20,5	PA
LB302622.824N	26	22,8	30	3,5	20,5	PA
LB302622.824S	26	22,8	30	3,5	20,5	PA
LB30262314N	26	23	30	3	11	PA
LB30262314S	26	23	30	3	11	PA
LB312618100N	26	18	31	4	96	POM
LB312618100S	26	18	31	4	96	POM
LB315285165N	28,5	16,5	31,5	3	12	PA
LB315285165S	28,5	16,5	31,5	3	12	PA
LB32281530N	28	15	32	5	25	PA
LB32281530S	28	15	32	5	25	PA
LB32292060S	29	20	32	4	56	PA+MO
LB32292632N	29	26	32	2	28	PA
LB32292632S	29	26	32	2	30	PA
LB342819.515N	28	19,5	34	5	10	PA
LB342819.515S	28	19,5	34	4	10	PA
LB342822.220N	28	22,2	34	4	16	PA
LB342822.220S	28	22,2	34	4	16	PA
LB34282313.5N	28	23	34	4	9,5	PA
LB34282313.5S	28	23	34	4	9,5	PA
LB34282320N	28	23	34	4	16	PA
LB34282320S	28	23	34	4	16	PA
LB34282415N	28	24	34	4	11	PA
LB34282415S	28	24	34	4	11	PA
LB352925.632N	29	26	35	2	28	PA
LB352925.632S	29	26	35	2	28	PA
LB35311215N	31	12	35	2	13	PA
LB35311215S	31	12	35	2	13	PA
LB35312085S	31,5	20	35	4	81	PA+MO

Art. nr	A	B1	B2	D1	D2	M1
LB35322085S	32	20	35	4	81	☾ PA+MO
LB353326100S	33	26	35	3,5	96,5	🏠 PE-HD
LB37302512.5N	30	25	37	2,5	10	🟡 PA
LB37302512.5S	30	25	37	2,5	10	🏠 PA
LB37302529.5N	30	25	37	2,5	27	🟡 PA
LB37302529.5S	30	25	37	2,5	27	🏠 PA
LB38322085S	32	20	38	4	81	☾ PA+MO
LB3832245125N	32	24,5	38	3	122	🟡 POM
LB3832245125S	32	24,5	38	3	122	🏠 POM
LB38332085S	33	20	38	4	81	☾ PA+MO
LB38352085S	35	20	38	4	81	☾ PA
LB40322624N	32	26	40	4	20	🟡 PA
LB40322824N	32	28	40	4	20	🟡 PA
LB40323024N	32	30	40	4	20	🟡 PA
LB42382085S	38	20	42	4	81	☾ PA+MO
LB42382091S	38	20	42	4	87	☾ PA+MO
LB45352624N	35	26	45	4	20	🟡 PA
LB45353024N	35	30	45	4	20	🟡 PA
LB45362824N	36	28	45	4	20	🟡 PA
LB45363224N	36	32	45	4	20	🟡 PA
LB48252085S	25	20	48	5	80	☾ PA+MO
LB48382830N	38	28	48	4	26	🟡 PA
LB48383024N	38	30	48	4	20	🟡 PA
LB48432085S	43	20	48	4	81	☾ PA+MO
LB484325100N	43	25	48	4	96	🟡 POM
LB484325100S	43	25	48	4	96	🏠 POM
LB48432525N	43	25	48	4	21	🟡 POM
LB48432525S	43	25	48	4	21	🏠 POM
LB48432564N	43	25	48	4	60	🟡 PA

Art. nr	A	B1	B2	D1	D2	M1
LB48432564S	43	25	48	4	60	PA
LB484525100N	45	25	48	4	96	POM
LB484525100S	45	25	48	4	96	POM
LB50403624N	40	36	50	4	20	PA
LB51452085S	45	20	51	4	81	PA+MO
LB51462373S	46	23	51	4	69	PA+MO
LB51472085S	47	20	51	4	81	PA+MO
LB54443240N	44	32	54	5	35	PA
LB54443840N	44	38	54	5	35	PA
LB54444040N	44	40	54	5	35	PA
LB58484240N	48	42	58	5	35	PA
LB60504040N	50	40	60	5	35	PA
LB60504254N	50	42	60	4	50	PA
LB60504254S	50	42	60	4	50	PA
LB6051.54622N	51,5	46	60	5	17	PA
LB6051.54622S	51,5	46	60	5	17	PA
LB70565040N	56	50	70	5	35	PA
LB70565050N	56	50	70	5	45	PA
LB70605040N	60	50	70	5	35	PA

 Natural (ofärgad)
  Svart RAL 9017
  Grå (grafit)