



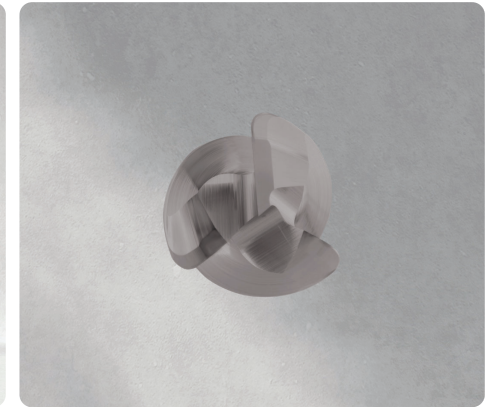
Blank



e8



DIN 6535 HA	DIN 6535 HB	Dc	Ds	Lc	Ln	Dn	Lt	r	z
BLC3X03045XVNT010	BLW3X03045XVNT010	3,0	6	5	15	2,7	54	0,10	3
BLC3X04045XVNT020	BLW3X04045XVNT020	4,0	6	7	20	3,6	58	0,20	3
BLC3X05045XVNT020	BLW3X05045XVNT020	5,0	6	9	25	4,5	62	0,20	3
BLC3X06045XVNT020	BLW3X06045XVNT020	6,0	6	10	30	5,4	70	0,20	3
BLC3X06045XVNT040	BLW3X06045XVNT040	6,0	6	10	30	5,4	70	0,40	3
BLC3X06045XVNT080	BLW3X06045XVNT080	6,0	6	10	30	5,4	70	0,80	3
BLC3X08045XVNT020	BLW3X08045XVNT020	8,0	8	14	40	7,2	80	0,20	3
BLC3X08045XVNT040	BLW3X08045XVNT040	8,0	8	14	40	7,2	80	0,40	3
BLC3X08045XVNT080	BLW3X08045XVNT080	8,0	8	14	40	7,2	80	0,80	3
BLC3X10045XVNT020	BLW3X10045XVNT020	10,0	10	17	50	9,0	92	0,20	3
BLC3X10045XVNT040	BLW3X10045XVNT040	10,0	10	17	50	9,0	92	0,40	3
BLC3X10045XVNT080	BLW3X10045XVNT080	10,0	10	17	50	9,0	92	0,80	3
BLC3X10045XVNT160	BLW3X10045XVNT160	10,0	10	17	50	9,0	92	1,60	3
BLC3X12045XVNT020	BLW3X12045XVNT020	12,0	12	20	60	11,0	110	0,20	3
BLC3X12045XVNT040	BLW3X12045XVNT040	12,0	12	20	60	11,0	110	0,40	3
BLC3X12045XVNT080	BLW3X12045XVNT080	12,0	12	20	60	11,0	110	0,80	3
BLC3X12045XVNT160	BLW3X12045XVNT160	12,0	12	20	60	11,0	110	1,60	3
BLC3X12045XVNT200	BLW3X12045XVNT200	12,0	12	20	60	11,0	110	2,00	3
BLC3X12045XVNT250	BLW3X12045XVNT250	12,0	12	20	60	11,0	110	2,50	3
BLC3X16045XVNT020	BLW3X16045XVNT020	16,0	16	27	80	15,0	130	0,20	3
BLC3X16045XVNT040	BLW3X16045XVNT040	16,0	16	27	80	15,0	130	0,40	3
BLC3X16045XVNT080	BLW3X16045XVNT080	16,0	16	27	80	15,0	130	0,80	3
BLC3X16045XVNT160	BLW3X16045XVNT160	16,0	16	27	80	15,0	130	1,60	3
BLC3X16045XVNT200	BLW3X16045XVNT200	16,0	16	27	80	15,0	130	2,00	3
BLC3X16045XVNT250	BLW3X16045XVNT250	16,0	16	27	80	15,0	130	2,50	3
BLC3X16045XVNT320	BLW3X16045XVNT320	16,0	16	27	80	15,0	130	3,20	3
BLC3X16045XVNT400	BLW3X16045XVNT400	16,0	16	27	80	15,0	130	4,00	3
BLC3X16045XVNT500	BLW3X16045XVNT500	16,0	16	27	80	15,0	130	5,00	3
BLC3X20045XVNT020	BLW3X20045XVNT020	20,0	20	33	100	19,0	152	0,20	3
BLC3X20045XVNT040	BLW3X20045XVNT040	20,0	20	33	100	19,0	152	0,40	3
BLC3X20045XVNT080	BLW3X20045XVNT080	20,0	20	33	100	19,0	152	0,80	3
BLC3X20045XVNT160	BLW3X20045XVNT160	20,0	20	33	100	19,0	152	1,60	3



Ap	Ap	Ae	fz
[min]	[max]	[max]	
0,3*Dc	Lc	0,5*Dc	0,0125*Dc
0,3*Dc	Lc	1*Dc	0,0100*Dc
1°	5°	0,5*Dc	0,0075*Dc
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
Vc	-	-	-	-	-	-	-	-	-	-	-	300	250	-



DIN 6535 HA	DIN 6535 HB	Dc	Ds	Lc	Ln	Dn	Lt	r	z
BLC3X20045XVNT200	BLW3X20045XVNT200	20,0	20	33	100	19,0	152	2,00	3
BLC3X20045XVNT320	BLW3X20045XVNT320	20,0	20	33	100	19,0	152	3,20	3
BLC3X20045XVNT400	BLW3X20045XVNT400	20,0	20	33	100	19,0	152	4,00	3
BLC3X20045XVNT500	BLW3X20045XVNT500	20,0	20	33	100	19,0	152	5,00	3
BLC3X20045XVNT600	BLW3X20045XVNT600	20,0	20	33	100	19,0	152	6,00	3
BLC3X25045XVNT020	BLW3X25045XVNT020	25,0	25	42	125	24,0	185	0,20	3
BLC3X25045XVNT040	BLW3X25045XVNT040	25,0	25	42	125	24,0	185	0,40	3
BLC3X25045XVNT160	BLW3X25045XVNT160	25,0	25	42	125	24,0	185	1,60	3
BLC3X25045XVNT200	BLW3X25045XVNT200	25,0	25	42	125	24,0	185	2,00	3
BLC3X25045XVNT320	BLW3X25045XVNT320	25,0	25	42	125	24,0	185	3,20	3
BLC3X25045XVNT400	BLW3X25045XVNT400	25,0	25	42	125	24,0	185	4,00	3
BLC3X25045XVNT500	BLW3X25045XVNT500	25,0	25	42	125	24,0	185	5,00	3
BLC3X25045XVNT600	BLW3X25045XVNT600	25,0	25	42	125	24,0	185	6,00	3
BLC3X25045XVNT635	BLW3X25045XVNT635	25,0	25	42	125	24,0	185	6,35	3



Ap [min]	Ap [max]	Ae [max]	fz
0,3*Dc	Lc	0,5*Dc	0,0125*Dc
0,3*Dc	Lc	1*Dc	0,0100*Dc
1°	5°	0,5*Dc	0,0075*Dc
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

	P1	P2	P3	H1	H2	H3	K1	K2	M1	M2	S1	S2	N1	N2	G
Vc	-	-	-	-	-	-	-	-	-	-	-	-	300	250	-