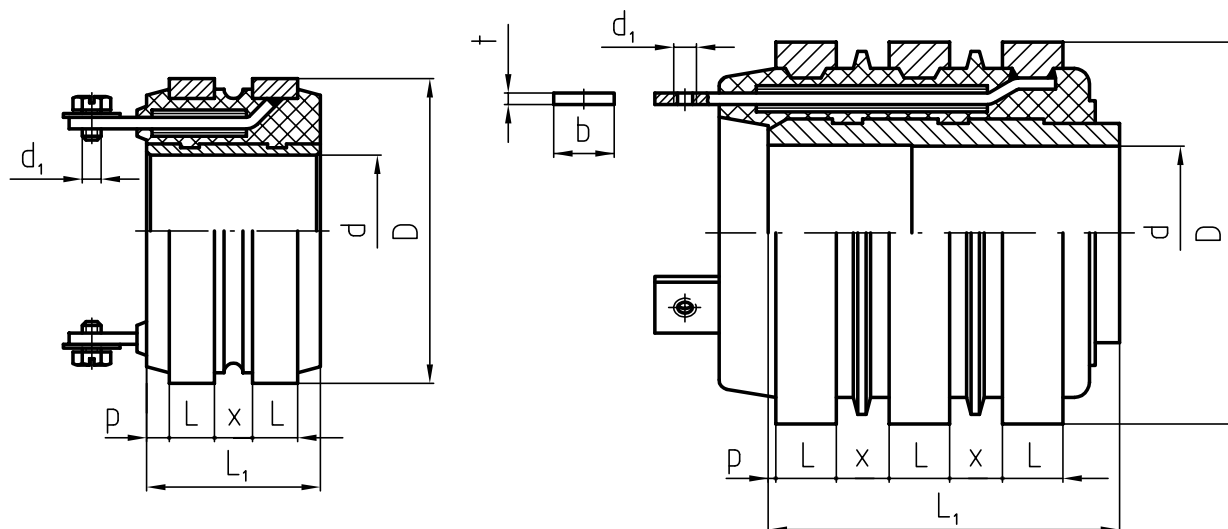


**S KOVOVÝM NÁBOJEM**

WITH METAL HUB ● MIT METALLNABE


 mark of climatic  
**N, T23**  
 resistance

D <sub>n</sub>	No.	i	U <sub>n</sub>	CR	D	L	d	L <sub>1</sub>	x	p	d <sub>1</sub>	bxt	m [kg]
50	1505020	3	120V	N	50.3	7	20	37	4.5	3	3	–	0.24
63	1506030	2	380V	T23	63.5	10	28	35	10	0	M5	12x3	0.29
	1506060	3	380V	T23	63.5	10	28	55	10	0	M5	12x3	0.74
80	1508030	2	380V	T23	80.6	12	30	46	10	6	M5	12x3	0.66
	1508050	2	380V	T23	80.6	12	40	46	10	6	M5	12x3	0.66
	1508120	3	380V	N	80.6	12	40	68	10	6	M5	12x3	0.99
100	1510080	3	380V	N	100.8	14	45	78	10	8	M6	16x4	1.60
	1510070	3	380V	N	100.8	14	56	78	10	8	M6	16x4	1.10
	1510060	3	380V	T23	100.8	14	56	78	10	8	M6	16x4	1.10
	1510410	3	750V	N	101.0	16	46	91	14	0	M6	16x3	2.20
	1510390	3	750V	T23	101.0	16	46	91	14	0	M6	16x3	2.20
	1510420	3	750V	N	101.0	16	48	91	14	0	M6	16x3	2.20
	1510400	3	750V	T23	101.0	16	48	91	14	0	M6	16x3	2.20
	1510090	3	750V	N	101.0	16	48	100	14	0	M6	16x3	2.50
	1510150	3	750V	N	101.0	20	48	112	14	0	M6	16x3	2.78
	1510140	3	750V	T23	101.0	20	48	112	14	0	M6	16x3	2.78
125	1512100	3	750V	N	125.8	16	60	88	12	8	M8	16x5	3.00
	1512080	3	750V	T23	125.8	16	60	88	12	8	M8	16x5	3.00
	1512160	3	750V	N	126.0	25	63	133	15	0	M8	25x4	5.10
	1512150	3	750V	T23	126.0	25	63	133	15	0	M8	25x4	5.10

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