

# Cable binders TY-MX (with metal tongue, Thomas & Betts)



## TY-RAP® (UV-stabilised)

TY-RAP® Cable binder with steel lug lock made of corrosion-resistant, non-magnetic steel.

This technology enables the binder to offer excellent binding properties even under the most rigorous conditions such as heat, cold, humidity etc. and makes it insensitive to vibrations and external influences.

## Material

- halogen-free polyamide 6.6

## Note

Other colours and materials available on request.

## Technical data

Temperature range: -40°C to +85°C  
Flammability acc. to UL 94 V2

Part No. black	Type T & B	Length mm	Width mm	Bundle Ø mm	Load capacity kp	Unit	net EUR/100 items at acceptance of		
							up to 1000	1001 - 5000	5001 - 10000
91052	TYB 23MX	92,0	2,4	16,0	8,1	1000	o. r.	o. r.	o. r.
91056	TY 232MX	200,0	2,4	50,0	8,1	1000	o. r.	o. r.	o. r.
91059	TY 234MX	356,0	2,4	102,0	8,1	1000	o. r.	o. r.	o. r.
91062	TYB 24MX	140,0	3,6	29,0	18,0	1000	o. r.	o. r.	o. r.
91065	TY 242MX	208,0	3,6	50,0	18,0	1000	o. r.	o. r.	o. r.
91068	TY 26MX	281,0	3,6	76,0	18,0	1000	o. r.	o. r.	o. r.
91071	TY 244MX	368,0	3,6	103,0	18,0	1000	o. r.	o. r.	o. r.
91074	TYB 25MX	186,0	4,8	45,0	22,5	1000	o. r.	o. r.	o. r.
91077	TY 253MX	295,0	4,8	78,0	22,5	1000	o. r.	o. r.	o. r.
91080	TY 28MX	360,0	4,8	102,0	22,5	1000	o. r.	o. r.	o. r.
91083	TY 272MX	203,0	7,6	50,0	54,4	500	o. r.	o. r.	o. r.
91086	TY 27MX	338,0	7,6	90,0	54,4	500	o. r.	o. r.	o. r.
91089	TY 29MX	762,0	7,6	229,0	54,4	500	o. r.	o. r.	o. r.

o. r. = on request