



Description: UNITRONIC ROBUST C (TP) 2 x 2 x 0,14_

Lapp code: Lapp 1032100

The **Test voltage** of the cable Lapp 1032100 is At 0.14 mm²: 1200 V ? 0.25 mm²: 1500 V.

Application range

- Machine tool building, medical technology, laundries, car washing equipment, chemical industry, composting plants, sewage works
- Food and beverage industry, especially for production and processing equipment of milk and meat products
- For data processing, measurement and control engineering, safety related systems and as electronics cable
- For indoor and outdoor use

Product Make-up

- Fine-wire/multi-wire (0.34 mm²) strand made of bare copper wires
- Core insulation made of special halogen-free compound
- TP structure
- Tinned-copper braiding
- Outer sheath made of special TPE
Outer sheath colour: black (RAL 9005)

In our Cable list on next page you can find all interesting information acc. article Lapp 1032100 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Number of cores and mm ² per conductor	Outer diameter (mm)	Copper index (kg/km)	Weight (kg/km)
UNITRONIC® ROBUST C (TP)					
UNITRONIC ROBUST C (TP) 2 x 2 x 0,14	Lapp 1032100	2 x 2 x 0,14	5.3	16.1	31
UNITRONIC ROBUST C (TP) 3 x 2 x 0,14	Lapp 1032101	3 x 2 x 0,14	5.8	19.0	38
UNITRONIC ROBUST C (TP) 4 x 2 x 0,14	Lapp 1032102	4 x 2 x 0,14	6.2	23.1	46
UNITRONIC ROBUST C (TP) 5 x 2 x 0,14	Lapp 1032103	5 x 2 x 0,14	6.4	27.2	54
UNITRONIC ROBUST C (TP) 6 x 2 x 0,14	Lapp 1032104	6 x 2 x 0,14	7.1	31.3	63
UNITRONIC ROBUST C (TP) 8 x 2 x 0,14	Lapp 1032105	8 x 2 x 0,14	8.2	43.4	90
UNITRONIC ROBUST C (TP) 10 x 2 x 0,14	Lapp 1032106	10 x 2 x 0,14	8.7	50.9	93
UNITRONIC ROBUST C (TP) 12 x 2 x 0,14	Lapp 1032107	12 x 2 x 0,14	8.9	56.6	102
UNITRONIC ROBUST C (TP) 2 x 2 x 0,25	Lapp 1032108	2 x 2 x 0,25	6.3	22.7	43
UNITRONIC ROBUST C (TP) 3 x 2 x 0,25	Lapp 1032109	3 x 2 x 0,25	7.1	28.9	56
UNITRONIC ROBUST C (TP) 4 x 2 x 0,25	Lapp 1032110	4 x 2 x 0,25	7.6	38.3	72
UNITRONIC ROBUST C (TP) 5 x 2 x 0,25	Lapp 1032111	5 x 2 x 0,25	7.9	45.1	85
UNITRONIC ROBUST C (TP) 6 x 2 x 0,25	Lapp 1032112	6 x 2 x 0,25	8.5	48.7	96
UNITRONIC ROBUST C (TP) 8 x 2 x 0,25	Lapp 1032113	8 x 2 x 0,25	10.3	64.3	135
UNITRONIC ROBUST C (TP) 2 x 2 x 0,34	Lapp 1032114	2 x 2 x 0,34	7.1	27.6	56
UNITRONIC ROBUST C (TP) 3 x 2 x 0,34	Lapp 1032115	3 x 2 x 0,34	7.8	38.8	74
UNITRONIC ROBUST C (TP) 4 x 2 x 0,34	Lapp 1032116	4 x 2 x 0,34	8.4	47.5	90
UNITRONIC ROBUST C (TP) 5 x 2 x 0,34	Lapp 1032117	5 x 2 x 0,34	8.8	58.2	110
UNITRONIC ROBUST C (TP) 1 x 2 x 0,5	Lapp 1032118	1 x 2 x 0,5	4.9	20.1	37
UNITRONIC ROBUST C (TP) 2 x 2 x 0,5	Lapp 1032119	2 x 2 x 0,5	7.9	40.3	72
UNITRONIC ROBUST C (TP) 3 x 2 x 0,5	Lapp 1032120	3 x 2 x 0,5	8.7	51.7	91
UNITRONIC ROBUST C (TP) 4 x 2 x 0,5	Lapp 1032121	4 x 2 x 0,5	9.4	64.1	112
UNITRONIC ROBUST C (TP) 5 x 2 x 0,5	Lapp 1032122	5 x 2 x 0,5	10.3	76.6	141
UNITRONIC ROBUST C (TP) 6 x 2 x 0,5	Lapp 1032123	6 x 2 x 0,5	11.1	91.7	170

UNITRONIC ROBUST C (TP) 2 x 2 x 0,14_

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UNITRONIC ROBUST C (TP) 8 x 2 x 0,5	Lapp 1032124	8 x 2 x 0,5	13.1	123.2	238
UNITRONIC ROBUST C (TP) 10 x 2 x 0,5	Lapp 1032125	10 x 2 x 0,5	14.5	146.4	247
UNITRONIC ROBUST C (TP) 2 x 2 x 0,75	Lapp 1032126	2 x 2 x 0,75	8.5	48.4	84
UNITRONIC ROBUST C (TP) 3 x 2 x 0,75	Lapp 1032127	3 x 2 x 0,75	9.4	68.9	114
UNITRONIC ROBUST C (TP) 4 x 2 x 0,75	Lapp 1032128	4 x 2 x 0,75	10.7	86.2	149
UNITRONIC ROBUST C (TP) 6 x 2 x 0,75	Lapp 1032129	6 x 2 x 0,75	12.1	131.9	225
UNITRONIC ROBUST C (TP) 8 x 2 x 0,75	Lapp 1032130	8 x 2 x 0,75	14.7	168.2	315
UNITRONIC ROBUST C (TP) 2 x 2 x 1	Lapp 1032131	2 x 2 x 1	9.0	64.1	98
UNITRONIC ROBUST C (TP) 3 x 2 x 1	Lapp 1032132	3 x 2 x 1	10.4	83.5	135
UNITRONIC ROBUST C (TP) 4 x 2 x 1	Lapp 1032133	4 x 2 x 1	11.3	105.7	168