



Description: UNITRONIC DeviceNet FD THICK+THIN_

Lapp code: Lapp 2170347

The **Test voltage** of the cable Lapp 2170347 is Core/core: 2000 V.

Application range

- For highly flexible applications
- DeviceNet™ connects industrial devices e.g. limit switches, photoelectric switches, valve islands, motor starters, drives, PLCs, etc.

Product Make-up

- Core insulation: PE
- Outer sheath of Polyurethan (PUR) or Polyvinylchlorid (PVC)

In our Cable list on next page you can find all interesting information acc. article Lapp 2170347 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Number of pairs and AWG per conductor	Outer diameter (mm)	Copper index (kg/km)	Weight (kg/m)
Version P (PUR)						
UNITRONIC DeviceNet FD THICK+THIN	Lapp 2170344	UNITRONIC® BUS DN THICK FD P	1x2xAWG18 + 1x2xAWG15	12.2	94.0	184
UNITRONIC DeviceNet FD THICK+THIN	Lapp 2170345	UNITRONIC® BUS DN THIN FD P	1x2xAWG24 + 1x2xAWG22	6.9	33.4	67.7
Version Y (PVC)						
UNITRONIC DeviceNet FD THICK+THIN	Lapp 2170346	UNITRONIC® BUS DN THICK FD Y	1x2xAWG18 + 1x2xAWG15	12.2	94.0	195
UNITRONIC DeviceNet FD THICK+THIN	Lapp 2170347	UNITRONIC® BUS DN THIN FD Y	1x2xAWG24 + 1x2xAWG22	6.9	33.4	69.8