



Heat-shrink sheaths made of reticular polyolefin, watertight

Equipped with internal thermo-shrinkable adhesive allowing to wrap up and waterproof the internal components. 3:1 shrinkage rate. Black colour.

Code	Expanded inner diameter mm	Ø internal restricted mm	Restricted wall thickness mm	Box from m
14.131.03	6	2	1.1	12
14.131.04	9	3	1.3	10
14.131.05	12	4	1.7	8
14.131.06	18	6	2	5
14.131.07	24	8	2.5	3



Electric heater

Two-speed heater for heat-shrink sheath treatment. 400 l/min air flow.

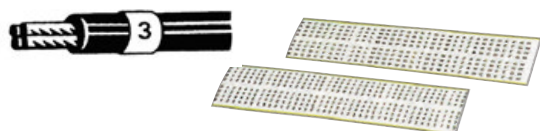
Code	V	W
14.122.12	220	1500



Gas-powered multipurpose tool

Heater/soldering tool for heat-shrinking sheaths and blade connectors in case the power supply is not available. Lighter-like gas bottle refill. Refill with lighter type gas canister.

Code	Duration	Flame temperature	Weight
14.122.13	30 minutes	1300°	60

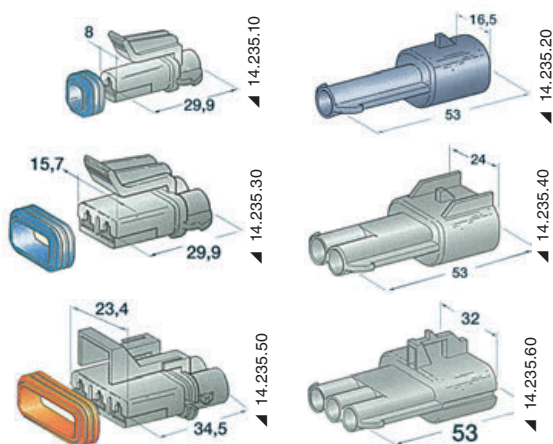


Self-adhesive numbers and letters, black on white background, 3-mm size

Designed to label electrical cables (obligatory identification labelling, see ISO 10133 point 7.8).

Code	ORDER BY BOX
14.148.01	320 numbers + 272 letters

Watertight connectors for cables up to 1.2 mm²



Watertight connectors made of plastic

Watertight connectors complying with the ISO 15083 standards. Example of 2-pole connector: 1x14.235.30 / 1x14.235.40 / 2x14.236.45 / 2x15.236.46 / 4x14.236.48.

Code	Version	N. Poles	Male connection made of brass	Female connection made of brass	ORDER BY BOX
14.235.10	Female	1	-	14.236.46	5
14.235.20	Male	1	14.236.45	-	5
14.235.30	Female	2	-	14.236.46	5
14.235.40	Male	2	14.236.45	-	5
14.235.50	Female	3	-	14.236.46	5
14.235.60	Male	3	14.236.45	-	5



Male connection made of brass

Code	To be inserted in	ORDER BY BOX
14.236.45	14.235.20; 14.235.40; 14.235.60	50



Female connection made of brass

Code	To be inserted in	ORDER BY BOX
14.236.46	14.235.10; 14.235.30; 14.235.50	100



Silicone nipple for watertight closure

Code	For cable mm ²	ORDER BY BOX
14.236.48	0.5/1.5	100