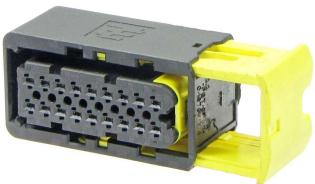
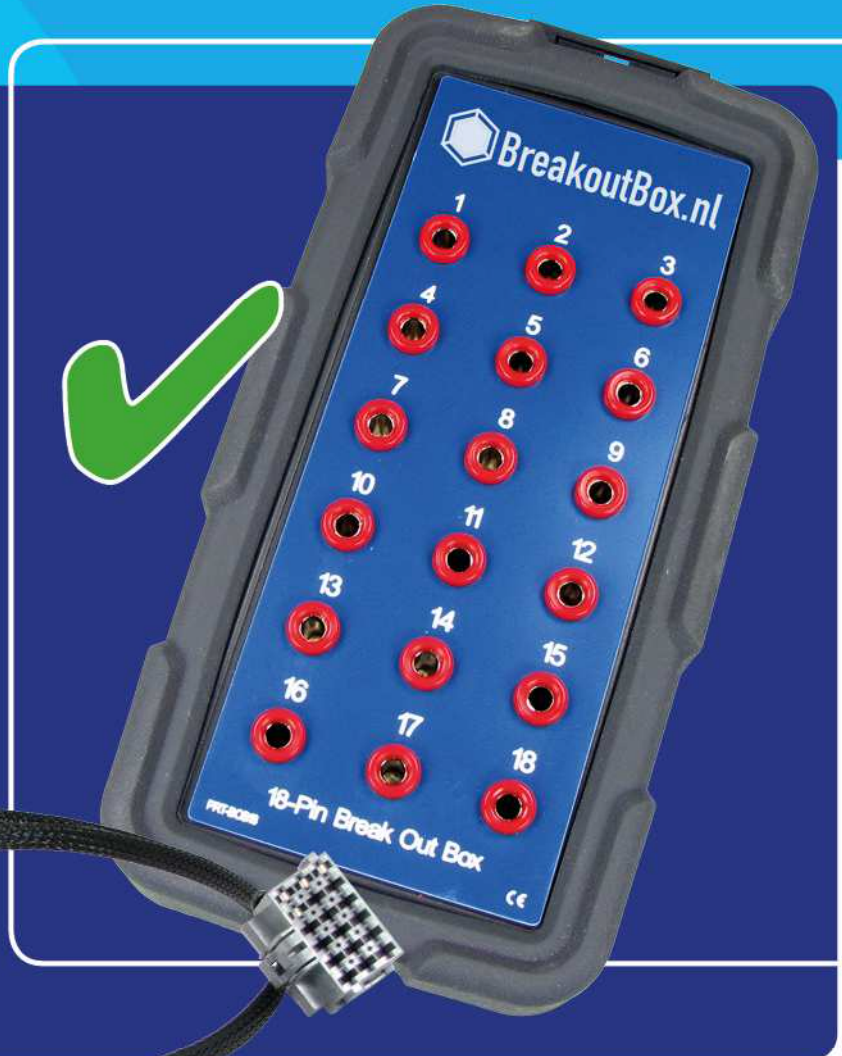




HDSCS - TE Connectivity

Breakout box systems with Y-cables No more piercing into cables, wires and seals

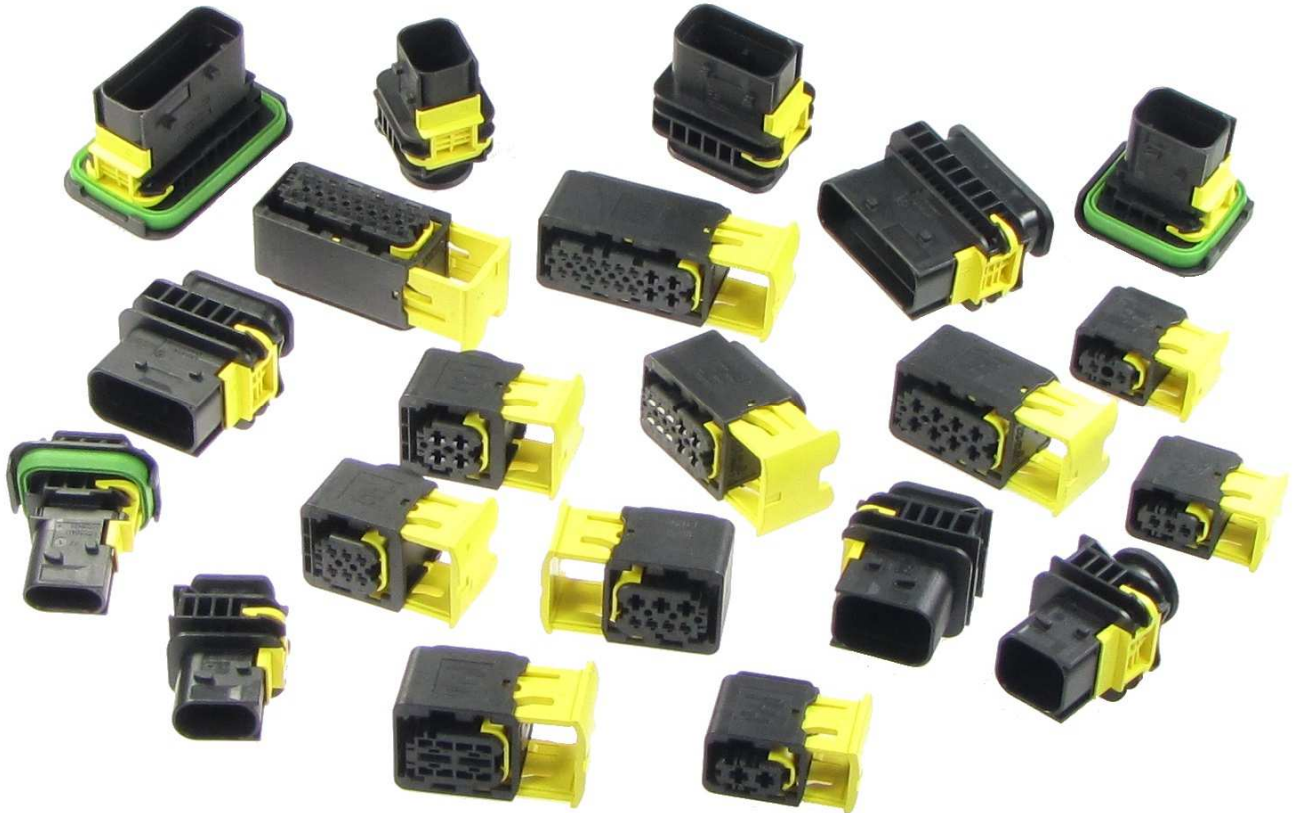


STOP PIERCING INTO WIRES!

The best way to measure electric signals without damaging cables, wires, terminals or connectors

Suitable for dealers and workshops in the field of cars, agricultural, marine, industrial machinery and automatic gearboxes.

Heavy Duty Sealed HDSCS



Key's removed to fit all colors



Y-Cables





Total overview of HDSC set.

Picture	Pins	Partnumber	Remark
	2	575200027	MCP2.8
	2	575200085	MCP5.8
	2	575200088	MCP1.5
	3	575300019	MCP1.5
	4	575400015	MCP2.8
	6	575600013	MCP1.5
	7	575700003	MCP1.5 / 2.8
	8	575800014	MCP2.8
	8	575800016	MCP1.5
	10	575100011	MCP1.5 / 2.8
	12	575120016	MCP1.5
	16	575160005	MCP1.5 / 2.8
	18	575180003	MCP1.5
	18	574210018	Breakout box
		574300002	Storage box

You can also order these parts as a single piece. Please contact us.

Other great tools

A great tool for training purposes is our more sophisticated "Failure Simulation Box". This serial connection breakout box system simulates failures in a motor management system.

The Failure Simulation Box is filled with switches and connection sockets to simulate motor management errors and gives the trainer the possibility to do measurements at the same time. 3 potentiometers are integrated for simulating wire resistance and 2 LED's are included for signal detections.



Connector series and families

We have a large amount of automotive connectors in stock.

Please check our webshop www.breakoutbox.nl for more details.

A full actual overview of all available connectors can be downloaded too at "Overview all connectors".

We have also a large number of ECU connectors in stock.

