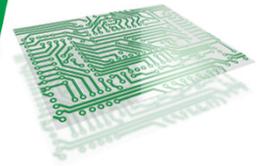


DuploCOLL® HCR Range

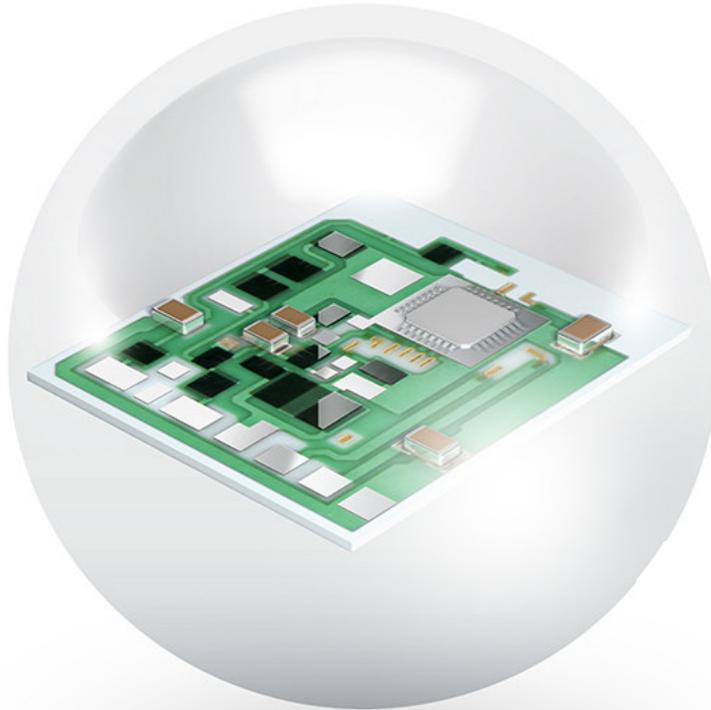
Heat & Chemical Resistance.



Silicone free



Sealing



Heat resistant



Chemical resistant

Customer benefits:

- The use of a high strength pure acrylic adhesive with an exceptionally high resistance to temperatures, guarantees maximum resistance to ageing and UV-radiation
- The adhesive has good to excellent resistance to oil, grease
- Excellent chemical resistance according FINAT 17 FTM 1
- The high initial adhesion (tack) offers high application security immediately after mounting
- Excellent die-cutting properties
- High electrical insulating properties

Application fields:

- Making a wide variety of panels, emblems, front panels and membrane switches self-adhesive
- Suitable for internal and external applications
- Bonding to glass, metal, ceramics, high energy plastics
- Application for the electronic industry for PCB bonding

DuploCOLL® HCR Range

Heat & Chemical Resistance.

Products:

DuploCOLL® 101 HCR

PE paper white
Pure acrylic 50 µm

Art No: 11 00 16

DuploCOLL® 102 HCR

PE paper white
Pure acrylic 100 µm

Art No: 11 00 28

DuploCOLL® 103 HCR

PE paper white
Pure acrylic 130 µm

Art No: 11 00 17

DuploCOLL® 15250 HCR

Brown Silicone paper
Pure acrylic 250µm

Art No: 11 19 30

Finat 17 FTM 1 results

