

AMPSEAL 90° AUTOMOTIVE INTERFACES

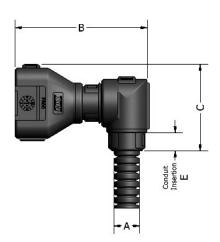
Description

A new range of 90° Elbow fittings offering a compact and high integrity connection between the Ampseal automotive connectors and **Harnessflex conduit systems**.

These fittings are designed to snap together over all **Harnessflex slit** and **unslit conduits** including **NC**, **CTPA**, **MPP** and **DSPP**.

The 90° elbow allows the conduit to swivel 360° around the connector housing, sufficient to avoid the problems associated with one-piece interfaces of over flexing due to movement or vibration.





Specifications

Material: Nylon (Polyamide 6,6)

Colour: Black

IP rating: IP40

Pull off: Nominally 120N

Operating temperature range

Static Applications -40 to 120 ℃

Dynamic:

Continuous: -5 to 120°C

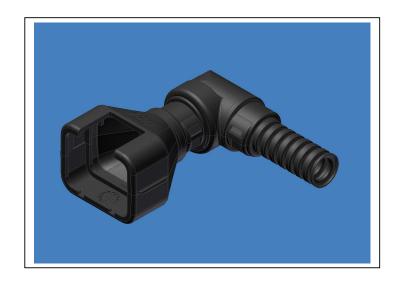
Short term: -5 to 150°C

Complies with the end of life vehicle directive ELV/EU 2000/53/EC

other external hinged fittings & accessories.

Including 'Y' pieces, 'T' pieces, elbows, joiners, connector interfaces, customised manifolds, multi-way reducers and smooth end grommets

PART NUMBER	CONNECTOR	Conduit size A	Nominal Dimensions (mm)			
			В	С	D	Е
CI08-90-AT2PL	2 Way	NC08	49.3	32	17.3	7.1
CI08-90-AT3PL	3 Way	NC08	49.3	34.2	17.3	7.1
CI08-90-AT4PL	4 Way	NC08	53.3	34.5	22.6	7.1
CI08-90-AT6PL	6 Way	NC08	53.3	35.6	22.6	7.1



Contact details: Harnessflex Limited.

PO Box 7690, Birmingham. B46 1HS, UK

tel: +44 (0)1675 468222 fax: +44 (0)1675 464930 e-mail: sales@harnessflex.co.uk

Connector interface Document ref: DS409 Version 1