

FLEXIBLE CAPILLARY TUBES

- Suitable for all CFC, HFC & HCFC refrigerants and natural gases.
- Lining is made out of convoluted polyamide, specially formulated to suit new refrigerant gases requirements.
- Reinforced with high tensile polyester braid.
- Covered by flame retarder polyester (UL 94 HB class), black cover.
- Working temperature for hose assemblies with reusable fittings: -30°C to +90°C.
- Working pressure: 60 bar (870 psi).
- Min. bend radius: 35 mm.
- Certified to EN 1736.

FCT-4082B	4 mm ID x 8,2 mm OD	L = 100 m
FCT-4082B-5000	4 mm ID x 8,2 mm OD	L = 50 m
FCT-4082B-1000	4 mm ID x 8,2 mm OD	L = 10 m

REUSABLE FITTINGS FOR FCT-4082

Reusable fittings consist of a screw sleeve, to be fitted over the outside of the hose, and an insert, which is driven forcibly into the bore; the insert enlarges the internal diameter of the hose and compresses the wall against the inside of the sleeve, ensuring that the parts are held safely together.

All below fitting kits are for **FCT-4082**, 1/4" FFL.

FCT-RFS-4082	STRAIGHT REUSABLE FITTING KIT
FCT-RFA-4082	ANGLED REUSABLE FITTING KIT

CAPILLARY TUBES WITH 2 STRAIGHT FITTINGS, TYPE 2S

- 2 ends 1/4" FFL straight with core depressor.

FCT-4082B-050-2S	L = 50 cm	FCT-4082B-150-2S	L = 150 cm
FCT-4082B-100-2S	L = 100 cm	FCT-4082B-200-2S	L = 200 cm

CAPILLARY TUBES WITH 1 STRAIGHT and 1 ANGLED FITTING, TYPE AS

- 1 end 1/4" FFL straight with core depressor.
- 1 end 1/4" FFL angled with core depressor.

FCT-4082B-050-AS	L = 50 cm	FCT-4082B-150-AS	L = 150 cm
FCT-4082B-100-AS	L = 100 cm	FCT-4082B-200-AS	L = 200 cm

- Note:*
- Using a bit of oil on the reusable fittings will assure a problem free assembling-action and will facilitate this action.
 - In re-using a disassembled fitting, you should cut off the already used and damaged tube-end first.

