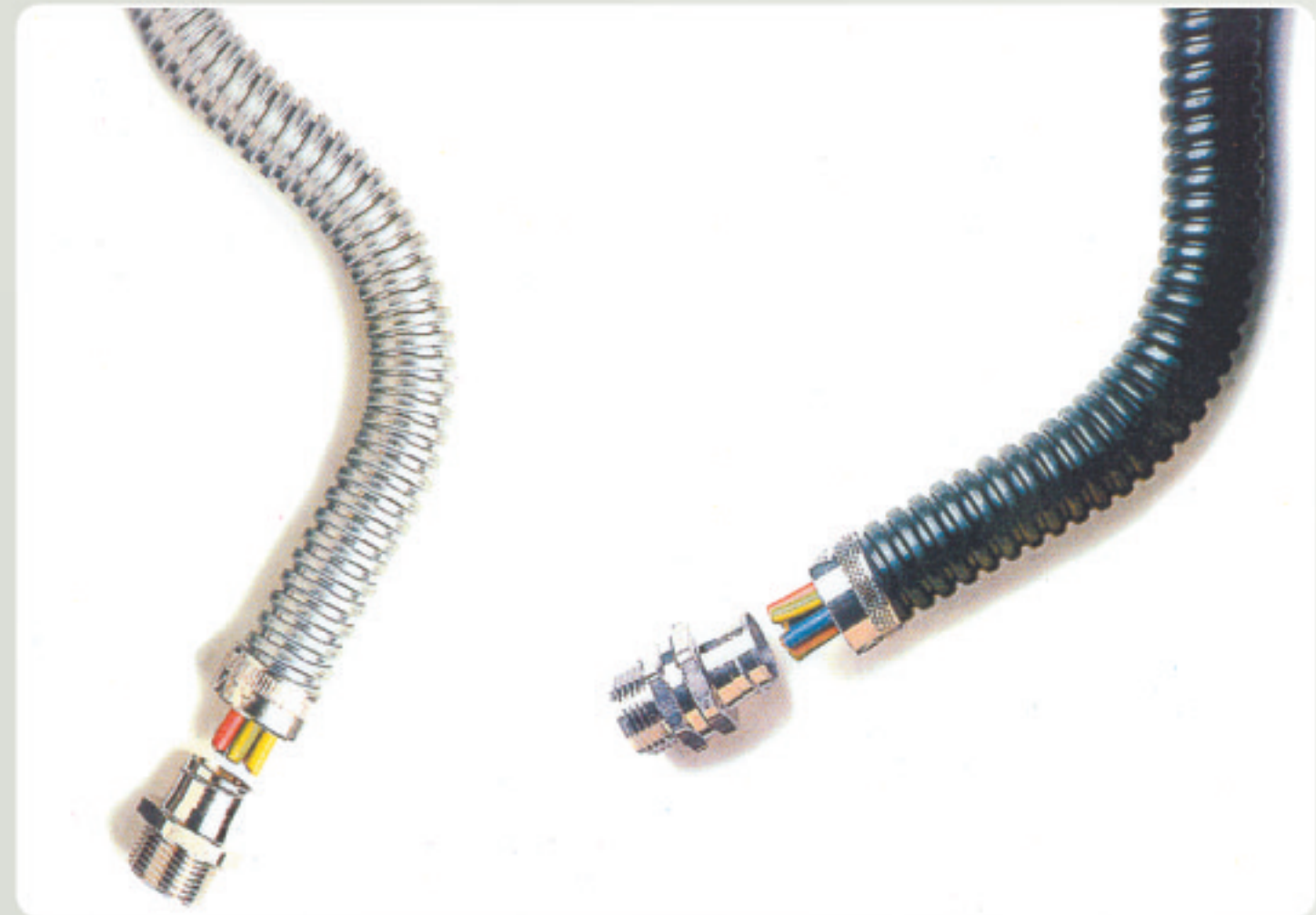


- Standard industrial conduit with galvanised sheet steel inner core and pvc oversheath.
- A single clutch application on the steel inner core allows good crush protection and high flexibility.

Part No. BLACK	ID x OD mm	Standard mt coil	Trade Size mm
MFC10	7 x 10	30	-
MFC12	10 x 14	30	12
MFC16	13 x 17	30	16
MFC19	15 x 19	30	-
MFC20	17 x 21	30	20
MFC25	21 x 27	30	25
MFC32	28 x 33	30	32
MFC40	40 x 46	25	40
MFC50	52 x 59	25	50

Also available in Grey - Add Suffix 'G'



Standard Colour	Black	
Construction	Internal single metal clutch manufactured from Galvanised sheet Metal with thin walled PVC oversheath.	
Temperature Rating	-15° C to +80° C intermittent to 90° C	
Protection Rating IEC 529, IP 55	LIQUID	Protect against water jets. Water projected by a nozzle against the Conduit from any direction will have no harmful effect.
	DUST	Dust protected. Ingress of dust is not totally prevented, but dust does not enter in sufficient quantity to interfere with the satisfactory operation of the equipment.
Flammability	To CEI 23-14V-1971 with 10 second flame resistance.	
Equivalent Standard	Meet with the requirement of BS EN 50086-2-3 and BS 731 Part 1.	
Resistance Definition	BS EN 50086-1 compression force. Class 4, Heavy. Up to 2400 Newtons	
Mechanical Tensile Strength	BS EN 50086-1 tensile force. Class 4, Heavy. Up to 1500 Newtons.	
Flexibility Grade	Excellent.	
EN 50086 Defination	Flexible conduit.	