

## 75mm CORRUGATED COILS

### IFA Product Code: C 5

1	Pipe Colour	Black OR as per customer requirement	
	Material	HDPE Polymer	
	Material Density	$\geq 0.947 \text{ g/m}^3$	
	Material MFI	0.40g/10 minutes	
	Material tensile yield	27 MPA	
	Material ultimate tensile	38 MPA	
	Outside diameter	75mm $\pm 2$	
	Inside diameter	62mm $\pm 2$	
	Internal coefficient of friction	$< 0.3$	IFA Test method
	Compression resistance	Type 450 newton	
	Impact resistance	Normal duty	SANS 1601:2013
	Degree of protection – Ingress of water	Supplied with sealing ring	
	Marking	None as per customer requirement	Single Laser stripe – optional
	Storage temperature	-20°C to +40°C	
	Pipe length	50m	
	Stiffness/Flexibility	Classified as rigid	SANS 61386-24
	Installation temperature	-10°C to 40°C	
	Packaging	Coiled	3 Frames