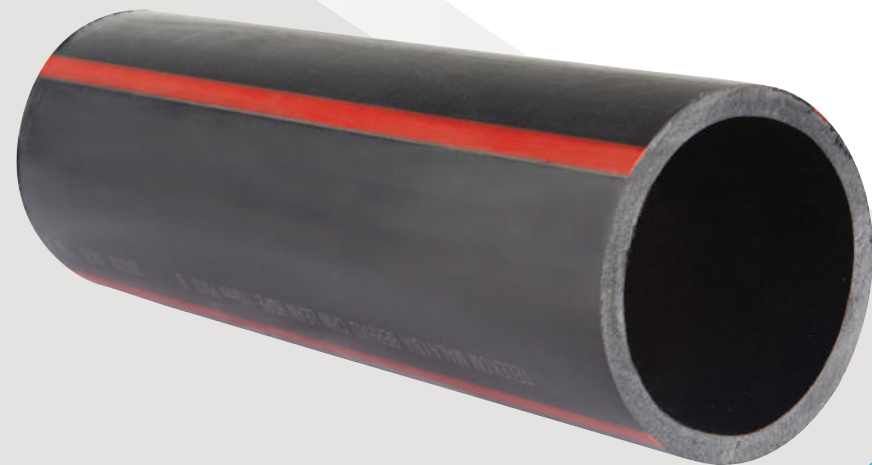




4" TELEKOM HIGH DENSITY POLYETHYLENE (HDPE) PIPE RED LINE

CHIN LEAN® CL 2126 - 4" TELEKOM High-Density Polyethylene (HDPE) Pipe Red Line is made from ethylene, which can be derived from either crude oil or natural gas. HDPE pipe is extremely strong, durable, flexible, corrosion free and chemical resistant. These features make it perfect for a variety underground conditions and help it last up to 100 years. The smooth walls allow for less friction, which increase flow through the same diameter as that of other pipes.



ADVANTAGES

- # Efficient use of material
- # Superior strength
- # Improved handling and durability
- # High performance and cost efficiency
- # High impact strength
- # Easy handling and installation

QUALITY ASSURANCE

Chin Lean Plastic is established the Quality Management System has been complies to ISO 9001:2015 assessed by SIRIM QAS International Sdn. Bhd. to ensure quality system and quality product fulfill to the requirements.
Certificate No. : MY-QMS 01016

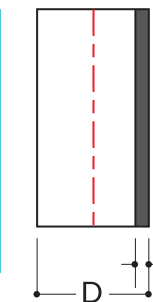
4" TELEKOM HIGH DENSITY POLYETHYLENE (HDPE) PIPE RED LINE

PRODUCT FEATURES

Application	TELEKOM Cable for telecommunication
Range Diameter	110 mm and 160 mm
Material Grade	H 1000 PC
Colour	Black colour with Red stripes
Length	100 meter

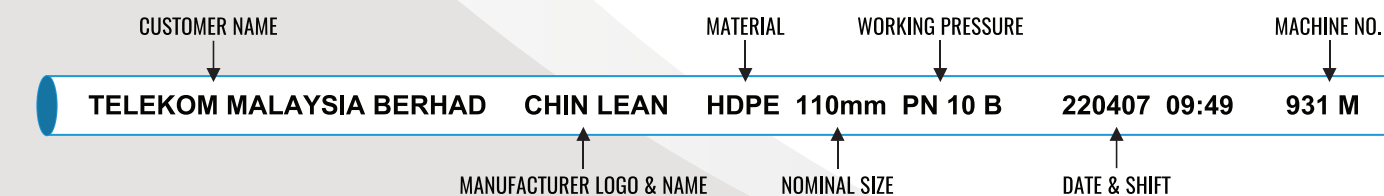
PIPE DIMENSIONS

Nominal Size (mm)	Outside Diameter (mm) - D		Wall Thickness (mm) - T	
	Min.	Max.	Min.	Max.
110	110.00	110.70	6.60	7.40
160	160.00	161.00	9.50	10.60



MARKING

Printing by hot stamping printer as following identification:



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