

ANFO - Explosives Loading Hose

Tech Sheet - IHF-ANFO-003



ANFO is a specifically designed tubing used for the delivery of pneumatically loaded explosives up blast holes. Manufactured from materials with specific low static properties enabling its use with explosives. The tube is semi rigid allowing it to be coiled for ease of transport and storage but is also able to self support itself, a feature required in applications of long upholes where explosive needs to be loaded at the top of the hole. Upholes of up to 150 feet have been loaded using this tube. Manufactured to meet the requirements of AS 2187.2—Explosives—Storage, Transport, and Use. Part 2 use of explosives.

ID (mm)	OD (mm)	Wall Thickness (mm)	Resistance (1m)	Total Resistance (coil)	Weight (kg/mt)	Part No
19.0	27.0	4.04	15-25Ω	<1.6MΩ	0.35	ANFO-020-***

Temp Range: Min -21°C to Max +60°C.
Colour: Orange with Black stripe and Black tube

ANFO 25mm & 32mm - Rigid

Material: Semi conductive high density polyethylene (HPDE)

ID (mm)	OD (mm)	Wall Thickness (mm)	Resistance (1m)	Total Resistance (coil)	Weight (kg/mt)	Part No
25.4	30.0	2.49	15-25Ω	<1.6MΩ	0.22	ANFO-025-***
32.0	37.0	2.50	15-25Ω	<1.6MΩ	0.28	ANFO-032-***

Temp Range: Min -21°C to Max +80°C.
Colour: Orange with Black stripe and Black tube

*** To complete part number, add coil length
All W.P. ratings are at 20°C.



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