

AVIATION FUEL TYPE C

CHARACTERISTICS

Hose constructed around a mandrel with interior in NBR black rubber and textile reinforcement of high tenacity and non-metallic spiral. The outer layer is synthetic rubber in a smooth black colour and is hydrocarbon, weather, ozone and abrasion resistant.

APPLICATIONS

Ideal hose for pumping/suction of aviation fuels with a maximum aromatic content of 30%. Manufactured subject to regulation **BS EN 1825:2011 Type C**.

TEMPERATURES

From -25°C to +70°C.



Ø Interior mm.	Ø Exterior mm.	Bar pressure	Bar burst pressure	Te. Weight Kg/mt
25	38	20	80	0,80
32	45	20	80	1,00
38	52	20	80	1,25
51	68	20	80	2,00
63	80	20	80	2,45
76	94	20	80	3,10
102	122	20	80	4,50