GUARDMAN FIRE HOSE DIN 14811



Application : High quality fire hose for general use. The hose is tested

in accordance DIN 14811, SS2840, Norsk Standard 4016-4018.

Used in shipping, offshore oil rigs etc.

Structure: Fully extruded hose where the rubber blend has been extruded through the

circular woven polyester jacket. Outside ribbed, NBR/PVC compound,

red color, oil and weather resistant

Reinforcement: High strength polyester

Temperature : -30° - +70°C **Manufacturer :** Mandals AS

Code	Diameter mm	W.P./ B.P. bar	Weight kg/m	Coil m	VAT 0% EURO/m
GUA025	25	20/70	0,24	60	11,00
GUA038	38	15/55	0,30	60	14,15
GUA051	51	15/50	0,38	60	16,25
GUA076	76	15/45	0,65	60	26,25
GUA102	102	9/35	1,05	60	37,70

MANTEX HP AIR HOSE

Application : Compressed air hose for well drilling equipment.

For heavy duty use, easy to handle.

Structure: Inside black polyurethane,

In the middle white polyester jacket,

Cover orange polyurethane.

Temperature : -50° - + 100° C

Branding: 51 mm Mantex HP – manufacturing date

Manufacturer: Mandals AS

Code	Diameter mm	W.P./ B.P. bar	Weight kg/m	Coil m	VAT 0% EUR/m
MANTHP051	51x59	28/140	0,70	40	43,80