



A-FLUID FUEL

Properties

- base layer resistant to petroleum products
- antistatic thanks to copper wire embedded between the two layers
- cover resistant to abrasion and weathering, as well as splashes of transported product
- reference standards: ISO 1307

Applications

- for spraying plaster, grout, sand, gypsum, ready mixed concrete
- petroleum products with aromatic content up to 50%,

Construction

- base layer: smooth black rubber, insulation, NBR/SBR
- reinforcement: textile fabric, copper wire for static electricity dissipation
- cover: smooth black CR rubber, with visible printing di tela



Code - O8G06....

Base Material - NBR/SBR

Operating Temperature - -35 ÷ +70 °C

Pressure - 10 bar

Vacuum - n.d.

Diameter Range - 19 ÷ 60 mm

Key Feature - Suitable for unleaded petrol and petroleum products with less than 50% aromatic contents

inner Ø	outer Ø	working pressure	bursting pressure	vacuum	weight	bending radius	coil length
mm	mm	bar	bar	bar	g/m	mm	m
19	27	10	30	-	380	190	40
22	30	10	30	-	424	220	40
25	35	10	30	-	615	250	40
30	40	10	30	-	693	300	40
32	42	10	30	-	751	320	40
35	45	10	30	-	880	350	40
40	50	10	30	-	914	400	40
45	56	10	30	-	1137	450	40
50	62	10	30	-	1280	500	40
60	72	10	30	-	1598	600	40

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications - 05_22