

Specification Värnamo Butyl

1997/03/04

English

<u>Physical properties)</u>	<u>Unit</u>	<u>Requirements</u>	<u>Test methods</u>
Hardness	°IRH	65 ± 5	BS 903 A26
Modulus at 300% elongation	Mpa	4,5	BS 903 A2
Tensile Strength	Mpa	min 8,5	BS 903 A2
Elongation at break	%	min 350	BS 903 A2
Tear Strength	kN/m	min 20	BS 903 A3 C
Properties after ageing 168h/121°C			BS 903 A19
Tensile Strength	Mpa	min 6,5	BS 903 A2
Elongation at break	%	min 250	BS 903 A2
Ozone Resistance 96 h/50pphm 80% elongation at 30°C		No cracks	BS 903 A43
Brittle point	C°	max.-30	BS 903 A25

Additional requirements

U.K.Approvals

BBA Certificate No 86/1693

Thickness

Nominal ±10%

Identification

Each roll marked with productname, article- and roll number,dimensions,date of nufacture and signature.

Packing

Polyethylene-film wrapping