

APPENDIX C
OPERATING INSTRUCTIONS
Compound 7440 Black EPDM
70°SH ± 5°

N000142A / MEE
Rev. 1
Page C1 of C2

James Walker

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Faisant suite à votre demande, nous vous faisons parvenir la data sheet pour notre caoutchouc EPDM TERPOLYMER.

COMPOUND 7440 BLACK EPDM 70°SH ± 5°

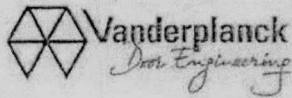
This is to certify that this compound is Halogen Free. EPDM is Terpolymer consisting of a chain of a Diene(m=modified) to allow sulfur vulcanisation to occur.

No halogens are present. The polymer is non-halogen.

Colour : black

Property :

Hardness :	shore A	70 ± 5	NFT 46-052 / ISO 48
Density :	Kg/dm ³	1.12	NFT 46-030
Tensile strength	Mpa	10.6	NFT 46-002 / ISO 37
Elongation at break	%	280	NFT 46-002 / ISO 37
Elastic modulus 100%	Mpa	4.2	NFT 46-002 / ISO 37
Elastic modulus 200%	Mpa	8.0	NFT 46-002 / ISO 37
Compression set	%		
24 H at 70°C		11	NFT 45-011 / ISO 815
70 H at 100°C		42	NFT 45-011 / ISO 815



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Observations :

- Nuclear quality compound free chlorine and free halogen.
- Extrusion tolerance : ISO 3302.1 Part E2 & L2

Meilleures salutations

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