



ELECTRICAL APPLICATION

Sheathing, light-colored

High tensile strength

60 Shore A, EPDM, peroxide cure

Guide formulation of Hüls (now Evonik)	K 1322
Buna AP 258)*	130.0
Zinc oxide	5.0
SILLITIN Z 86	60.0
Vulkasil N	60.0
Paraffin oil	25.0
Diethylene glycol	2.0
Kagevest 25 (ex Polyvest 25)	2.0
Aflux 42	5.0
Vulkanox HS	1.5
Rhenofit TRIM/S	1.3
Polydispersion E (VC) D-40	7.5
Total phr	299.3

)* No longer available. Recommended: Keltan 3973

Physical properties

Hardness	Shore A	approx. 62
Tensile strength	MPa	approx. 15
Elongation at break	%	approx. 550

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