



Material Technical Data Sheet

Material: Revive NR 2100-20

Physical Properties: 20@145C

	PHR
Revive NR	300
Zinc Oxide	7.5
Stearic Acid	1.0
Sulphur	3.5
TBBS	2.5

	Specification	Typical Values
MV 1+4 @100C	75+/-10	76
Tensile Mpa (psi)	11.0 min (1595)	11.8 (1711)
Elongation%	250 min	288
Durometer A	63 +/- 3	63
Specific Gravity	1.15 +/- 0.02	1.15
Taber Abrasion 5000 Cycles % Weight Loss	3% Max	1.6 %

The information provided represents technical advice and is implied to have been performed to known standards. Information is provided as a guideline and does not represent warranty. It is the users responsibility to determine quality in third party transactions.



Material Technical Data Sheet

Material: Revive SR 1100-18

Physical Properties: 10@150C

	PHR
Revive SR	300
Zinc Oxide	7.5
Stearic Acid	1.0
Sulphur	3.5
TBBS	2.5

	Specification	Typical Values
MV 1+4 @100C	90+/_10	90
Tensile Mpa (psi)	5.0 min (725)	6.0 (870)
Elongation %	150 min	165
Durometer A	65 +/- 3	65
Specific Gravity	1.15 +/-0.02	1.15
Taber Abrasion 5000 Cycles % Weight Loss	5% Max	4.3%

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Material Technical Data Sheet

Material: 16040-75 Resin

S.G. 1.16
MFI 12 g/ 10 min 230 C
IZOD 2.5 ft-lb/in

Physical Properties:

Tensile psi	350 min
Elongation%	100 min
Durometer A	75+/-3

Recommended Injection Barrel Temp: 160 C

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