

# Scolefin<sup>®</sup> 92 T 19-0

Polypropylene  
Prime Compound

## Description:

PP homopolymer, talc filled, natural, suitable for food contact applications

## General

MFI (230°/2,16kg)	ISO 1133	39	g/10min
Density	ISO 1183	1,08	g/cm <sup>3</sup>

## Thermal

Vicat softening point (B50 (50N))	ISO 306	100	°C
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## Mechanical

Izod notched impact strength (23°C)	ISO 180	3	kJ/m <sup>2</sup>
Charpy notched impact strength (23 °C)	ISO 179	2	kJ/m <sup>2</sup>
Tensile stress at yield	ISO 527	34	MPa
Tensile stress at break	ISO 527	32	MPa
Elongation at yield	ISO 527	5	%
Tensile modulus	ISO 527	2900	MPa
Flex modulus	ISO 178	3000	MPa

## Various

Ash content (700 °C)	ISO 3451	25	%
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The data and information contained herein are typical average values, based on our current level of knowledge and experience, and do not constitute sales specifications. No liability, warranty or guarantee of product performance is created by this document. It is the buyer's responsibility to inspect and test our products in order to determine the suitability for the buyer's application.

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