



**Rindi-polimeri spa**  
distributore granuli termoplastici

**Teknoplen**  
compounds

## PP COPOLIMERO 1° SCELTA

<b>Proprietà Fisiche - Physical Properties</b>	<b>Metodo</b>	<b>Valore</b>
Melt flow index 230° C 2,16Kg (g/10min)	ISO 1133	70
Density (g/cm <sup>3</sup> )	ISO 1183	0,9
<b>Proprietà Meccaniche - Mechanical Properties</b>	<b>Metodo</b>	<b>Valore</b>
Tensile Modulus (MPa)	ISO 527-1, -2	1200
Tensile Stress at Yield (MPa)	ISO 527-1, -2	24
Tensile Strain at Break (%)	ISO 527-1, -2	> 30
Tensile Strain at Yield (%)	ISO 527-1, -2	4
<b>Impatto - Impact</b>	<b>Metodo</b>	<b>Valore</b>
Charpy notched impact strength (23° C - Kj/m <sup>2</sup> )	ISO 179	5,5
Charpy notched impact strength (0° C - Kj/m <sup>2</sup> )	ISO 179	4
<b>Proprietà termiche - Thermal</b>		
Vicat softening temperature A/50 (° C)	ISO 306	150
Vicat softening temperature B/50 (° C)	ISO 306	65

Tipo: POLIPROPILENE COPOLIMERO 1° SCELTA