

Product Features

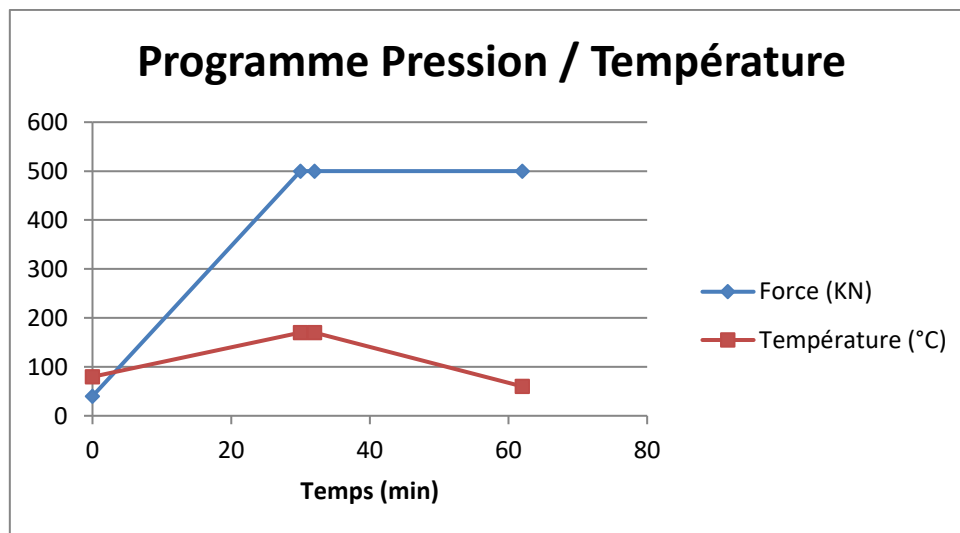
**Name** .....Nattex P-Preg PP 900  
**Weaving**.....Twill 2/2  
**Matrix** .....Polypropylene  
**Mass density**.....900 g / m<sup>2</sup>  
**Percentage of resin**.....60% by weight

Product properties

**Standard followed** .....ISO 527-4 (Traction)  
**Test pieces** .....**Sheets making**..... Thermocompression  
.....**Preparation** .....Steaming 60°C for 8 hours

| Tests                          | Value | Standard deviation |
|--------------------------------|-------|--------------------|
| Tensile strength (MPa)         | 84    | 1                  |
| Young's traction modulus (MPa) | 8309  | 261                |

Transformation parameters for thermocompression



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