



Standard Sales Specification for 101-SA09

Property	Test Method	Specification Range
Melt Flow Rate, [g/10min]	ISO 1133	7.5 – 10.5

Date of Issue: 1 December 2005
Valid Until: 1 December 2008

When the validity period expires, please ensure that you download the latest version from our website

Exclusion of Liability

The information contained in this website, as at the date of publication, is accurate to the best knowledge and belief of Innovene Europe Ltd. and its affiliates ("Innovene") and any further information or advice provided by Innovene relating to Innovene or third party materials is also given in good faith. Innovene makes no representations or warranties, express or implied, regarding the completeness, quality or accuracy of this or any other information and any decisions you make based on the information contained in this website or otherwise provided by Innovene, including as to the suitability or fitness of materials for a particular purpose, are your sole responsibility. The information contained in this website is subject to change, and your Innovene representative will be happy to help in providing you with the latest version of this information. Please otherwise note that we advise you regularly check the validity of the information you may have already downloaded from our Innovene website.

Except as required by mandatory law or as expressly provided in Innovene's standard terms and conditions of sale, Innovene accepts no liability whatsoever arising from the use of information supplied by this website or otherwise, or from the application, adaptation or processing of the products described herein, the use of other materials in lieu of Innovene materials or the use of Innovene materials in conjunction with such other materials.

Innovex, Novex, Rigidex, Eltex P, Rigidex P, Innovene and the breakthrough mark are all trademarks of the Innovene group, used with its permission, and are registered in a number of countries.