

# Line Card

A leading distributor for the  
plastics processing industry

CEE

Tel: 00 48 601 652 757

nexeoCEE@nexeoplastics.com

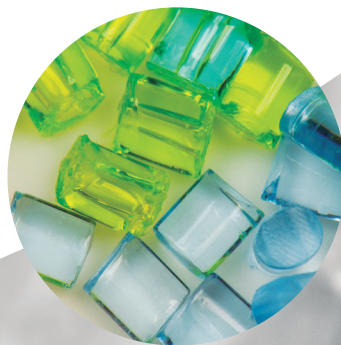
www.nexeoplastics.com

## Suppliers



# Nexeo Plastics is a Leading Global Thermoplastic Resins Distributor

Nexeo Plastics goes beyond traditional logistics to provide value-added services, offering a broad portfolio of high-quality thermoplastic resins from first-class suppliers. We serve a diverse global customer base, unlocking value through efficiency and streamlined processes. Our expertise extends across key industries, including mobility, healthcare, packaging, electrical & electronics, wire & cable, appliances, furniture, building & construction, and 3D printing. Our value proposition is built on exceptional customer support, deep technical expertise, and a commitment to innovation and sustainability. We simplify complex supply chains with tailored solutions, reliable delivery, and digital tools that enhance efficiency. By partnering with Nexeo Plastics, customers gain access to a trusted distributor that delivers not just materials, but the knowledge and service needed to drive success in a rapidly evolving market.



## Products: Our Offering in the CEE

### Engineering Thermoplastics

| Product            | Subproduct                    | Brand Name                                                                           | Supplier       |
|--------------------|-------------------------------|--------------------------------------------------------------------------------------|----------------|
| ABS                | Compounds                     | <i>Polyflam*</i>                                                                     | LyondellBasell |
|                    |                               | <i>Ronfalin*</i>                                                                     | LyondellBasell |
|                    |                               | Nevicolor, NeviFood*, <b>NeviEco<sup>3</sup></b>                                     | NEXEO PLASTICS |
|                    | <b>PCR<sup>2</sup></b>        |                                                                                      | MBA POLYMERS   |
|                    | Powder                        |                                                                                      | KUMHO          |
|                    |                               |                                                                                      | KINGFA         |
|                    |                               |                                                                                      | KUMHO          |
|                    |                               | <b>Toyolac*</b>                                                                      | TORAY          |
|                    |                               | Magnum*, <b>Magnum™ Eco<sup>2</sup></b> , <b>Magnum™ CO2NET™ Bio ABS<sup>1</sup></b> | TRINSEO        |
| ABS+PP             | Compounds                     | Creablend                                                                            | TEKNOR APEX    |
| ASA                | Compounds                     | <i>Ronfalin*</i>                                                                     | LyondellBasell |
|                    |                               |                                                                                      | KUMHO          |
| Colour Masterbatch |                               |                                                                                      | TRINSEO        |
| HDPE               | Compounds                     | <b>Coffeefrom</b>                                                                    | Coffeefrom     |
| HPPA               |                               | Kalix*, Omnix*                                                                       | SYENSQO        |
| LCP                |                               | Xydar                                                                                | SYENSQO        |
| LDPE               | Compounds                     | <b>Coffeefrom</b>                                                                    | Coffeefrom     |
| MABS               | Transparent                   | <b>Toyolac*</b>                                                                      | TORAY          |
| PA                 | Compounds                     | Creamid* P                                                                           | TEKNOR APEX    |
| PA/ABS             | Compounds                     | <i>Schulablend*</i>                                                                  | LyondellBasell |
| PA/ASA             | Compounds                     | <i>Schulablend*</i>                                                                  | LyondellBasell |
| PA/PP              | Compounds                     | <i>Schulablend*</i>                                                                  | LyondellBasell |
| PA+ABS             | Specialty Blends              | Creablend*                                                                           | TEKNOR APEX    |
| PA6                | Compounds                     | <b>Recoone 22G30 BK105</b>                                                           | KINGFA         |
|                    |                               | <b>Circulen<sup>3</sup></b>                                                          | LyondellBasell |
|                    |                               | <i>Schulamid* (FR)</i>                                                               | LyondellBasell |
|                    |                               | Nevimid, NeviFood*, <b>NeviEco</b>                                                   | NEXEO PLASTICS |
|                    |                               | Chemlon*                                                                             | TEKNOR APEX    |
|                    |                               | Creamid* A/B/C                                                                       | TEKNOR APEX    |
|                    | Cross-linkable ETP Creamid* V |                                                                                      | TEKNOR APEX    |
|                    |                               | ALPHAMID*                                                                            | HIGHSUN        |
|                    |                               |                                                                                      | KINGFA         |
| PA6+PA66           | Compounds                     | Creamid* A/B/C, Creamid* S                                                           | TEKNOR APEX    |
| PA612              | Compounds                     | <i>Schulamid*</i>                                                                    | LyondellBasell |
| PA66               | Compounds                     | <b>Recoone 12G30 BK102</b>                                                           | KINGFA         |
|                    |                               | <b>Circulen<sup>3</sup></b>                                                          | LyondellBasell |
|                    |                               | <i>Schulamid* (FR)</i>                                                               | LyondellBasell |
|                    |                               | Nevicolor, NeviFood*, <b>NeviEco<sup>3</sup></b>                                     | NEXEO PLASTICS |
|                    |                               | Creamid* A/B/C                                                                       | TEKNOR APEX    |
|                    | Cross-linkable ETP Creamid* V |                                                                                      | TEKNOR APEX    |

### Engineering Thermoplastics

| Product | Subproduct                | Brand Name                                                                   | Supplier       |
|---------|---------------------------|------------------------------------------------------------------------------|----------------|
| PA66    | Prime resin and compounds |                                                                              | INVISTA        |
|         |                           |                                                                              | INVISTA        |
|         |                           |                                                                              | KINGFA         |
| PARA    |                           | Ixef*, <b>Ixef*</b>                                                          | SYENSQO        |
| PBS     | Compounds                 | <b>Coffeefrom</b>                                                            | Coffeefrom     |
| PBT     | Compounds                 | <b>Circulen<sup>3</sup></b>                                                  | LyondellBasell |
|         |                           | <i>Schuladur* (FR)</i>                                                       | LyondellBasell |
|         |                           | Createc*                                                                     | TEKNOR APEX    |
|         |                           |                                                                              | KINGFA         |
| PBT/ABS | Compounds                 | <i>Schuladur* (FR)</i>                                                       | LyondellBasell |
| PBT/ASA | Compounds                 | <i>Schuladur* (FR)</i>                                                       | LyondellBasell |
| PBT/PET | Compounds                 | <i>Schuladur* (FR)</i>                                                       | LyondellBasell |
|         |                           | <b>Schuladur* PCR<sup>2</sup></b>                                            | LyondellBasell |
| PC      | Compounds                 | <b>ColorRx®</b>                                                              | Americhem      |
|         |                           | <i>Polyflam*</i>                                                             | LyondellBasell |
|         |                           | <i>Ronfalin*</i>                                                             | LyondellBasell |
|         |                           | <b>Iupilon*</b> , Iupilon*                                                   | MITSUBISHI     |
|         |                           | Xantar*                                                                      | MITSUBISHI     |
|         |                           | Emerge*, <b>Calibre* Eco<sup>3</sup></b> , <b>Calibre* BioPC<sup>1</sup></b> | TRINSEO        |
| PC/ABS  | Compounds                 | <i>Polyflam*</i>                                                             | LyondellBasell |
|         |                           | <i>Schulablend*</i>                                                          | LyondellBasell |
| PC/ASA  | Compounds                 | <i>Schulablend*</i>                                                          | LyondellBasell |
| PC/PBT  | Compounds                 | <i>Schulablend*</i>                                                          | LyondellBasell |
| PC+ABS  | Specialty Blends          | Creablend*                                                                   | TEKNOR APEX    |
|         |                           | Xantar*C                                                                     | MITSUBISHI     |
|         |                           | Emerge*, Pulse*, <b>Pulse* Eco<sup>3</sup></b>                               | TRINSEO        |
| PC+PBT  | Specialty Blends          | Creablend*                                                                   | TEKNOR APEX    |
| PCT     | Compounds                 | <i>Schuladur* (FR)</i>                                                       | LyondellBasell |
| PET     | Compounds                 | <b>Circulen<sup>3</sup></b>                                                  | LyondellBasell |
|         |                           | <i>Schuladur* (FR)</i>                                                       | LyondellBasell |
| PETG    | Compounds                 | <i>Schulablend*</i>                                                          | LyondellBasell |
| PK      | Compounds                 | <i>Schulaketon* (FR)</i>                                                     | LyondellBasell |
| PLA     | Compounds                 | <b>Coffeefrom</b>                                                            | Coffeefrom     |
| POM     |                           | <i>Schulaform*</i>                                                           | LyondellBasell |
|         |                           | <b>Iupital*</b> , Iupital*                                                   | MITSUBISHI     |
| PPA     | Compounds                 | <i>Schulamid*</i>                                                            | LyondellBasell |
|         |                           |                                                                              | KINGFA         |
|         |                           | Amodel*                                                                      | SYENSQO        |
| PPS     | Compounds                 | <i>Schulatec*</i>                                                            | LyondellBasell |
|         |                           |                                                                              | KINGFA         |
| PVC     | Transparent               | <b>MIXVIL</b>                                                                | TPV Compound   |
| PVDF    |                           | Solef*                                                                       | SYENSQO        |

## Engineering Thermoplastics

| Product            | Subproduct    | Brand Name                      | Supplier       |
|--------------------|---------------|---------------------------------|----------------|
| SAN                | Compounds     | Ronfalin*                       | LyondellBasell |
|                    |               |                                 | KUMHO          |
|                    |               | Tyrit*, Tyrit™ CO2NET™ Bio SAN¹ | TRINSEO        |
| Silicone Additives |               | Multibase*                      | DUPONT         |
| TPE                | Silicon based | TPSiV*                          | DUPONT         |
|                    | TPS           | Monprene®                       | TEKNOR APEX    |
|                    |               | Monprene® R6 CP-10100 Series    | TEKNOR APEX    |
|                    |               | Thermoflex®                     | TEKNOR APEX    |
|                    | TPS, TPV      | Medalist*                       | TEKNOR APEX    |
|                    | TPU           | Desmoflex*                      | TEKNOR APEX    |
|                    | TPV           | Sarlink*, Sarlink* Eco³         | TEKNOR APEX    |
| Thermoprene*       |               | TEKNOR APEX                     |                |
| WPC                |               | Woodcompound                    | Woodcomposite  |

## Standard Thermoplastics

| Product | Subproduct   | Brand Name                                               | Supplier       |
|---------|--------------|----------------------------------------------------------|----------------|
| PE      | HDPE         | Borpure*                                                 | BOREALIS       |
|         |              | Recoone²                                                 | KINGFA         |
|         | LDPE         | ColorRx®                                                 | Americhem      |
|         |              | Bornewables* (Bio-based)                                 | BOREALIS       |
|         |              |                                                          | BOREALIS       |
|         |              | Flexible²                                                | ECOPLAST       |
|         | LLD & HD     |                                                          | Baystar        |
|         | LLDPE        | Borstar*                                                 | BOREALIS       |
|         |              | Borstar*                                                 | BOROUGE        |
|         | LLDPE/mLLDPE | Borshape*                                                | BOREALIS       |
|         |              | Anteo*                                                   | BOROUGE        |
| PP      | Compounds    | Fibremod*, Daplen*, Borcycle*², Bornewables* (Bio-based) | BOREALIS       |
|         |              | Coffeefrom                                               | Coffeefrom     |
|         |              |                                                          | KINGFA         |
|         |              | Polyflam*                                                | LyondellBasell |
|         |              | E-Rialfill³                                              | RIALTI         |
|         |              | E-Rialglass³                                             | RIALTI         |
|         |              | Inspire*                                                 | TRINSEO        |
|         | Copolymer    | Bornewables* (Bio-based), Borcycle*²                     | BOREALIS       |
|         |              |                                                          | BOREALIS       |
|         |              |                                                          | BOROUGE        |
|         |              |                                                          |                |

## Standard Thermoplastics

| Product    | Subproduct                          | Brand Name                                                                          | Supplier       |
|------------|-------------------------------------|-------------------------------------------------------------------------------------|----------------|
| PP         | Homopolymer                         | Bornewables* (Bio-based), Borcycle*²                                                | BOREALIS       |
|            |                                     |                                                                                     | BOREALIS       |
|            |                                     |                                                                                     | BOROUGE        |
|            |                                     | MedSelect™                                                                          | INVISTA        |
|            |                                     |                                                                                     | SASOL          |
|            | Modified high-performance compounds | Crealen*                                                                            | TEKNOR APEX    |
|            | PCR & PIR                           |                                                                                     | MTM            |
|            | Random Copolymer                    | Borpure*, Bornewables* (Bio-based)                                                  | BOREALIS       |
|            |                                     |                                                                                     | BOREALIS       |
|            |                                     | MedSelect™                                                                          | INVISTA        |
| PS         | Compounds                           | Polyflam*                                                                           | LyondellBasell |
|            | GPPS                                |                                                                                     | KUMHO          |
|            |                                     |                                                                                     |                |
|            |                                     | Styron*, Styron MED, Styron™ CO2RE™ Bio¹, Styron™ CO2RE™ CR55¹, Styron™ CO2RE™ DI30 | TRINSEO        |
|            | HIPS                                |                                                                                     | KUMHO          |
|            |                                     | Styron*, Styron A-Tech*, Styron C-Tech*                                             | TRINSEO        |
|            |                                     | Styron™ CO2RE™ Bio¹, Styron™ CO2RE™ CR55¹                                           | TRINSEO        |
| PCR 2      |                                     |                                                                                     | MBA POLYMERS   |
| PLASTOMERS |                                     | Queo*                                                                               | BOREALIS       |

\* Trademark or Registered Trademark owned by a third party

<sup>(1)</sup> Mass balanced

<sup>(2)</sup> Post Consumer Recycling

<sup>(3)</sup> Post Industrial Recycling

<sup>(4)</sup> Bio-based Mass Balanced

■ Sustainable Materials  
■ Healthcare Materials



# MyNexeo

With MyNexeo, you are always connected. You can now buy better for all your thermoplastic resin needs. With 24/7 access to your account, login any time to quickly find product and pricing information, place an order, track an order, download important documents, and access the latest information regarding your account. MyNexeo is currently available in North America and Europe.



Learn More and  
**REGISTER  
NOW!**

**Your 24/7 Plastics Solution**  
**DISCOVER OUR ECOMMERCE**

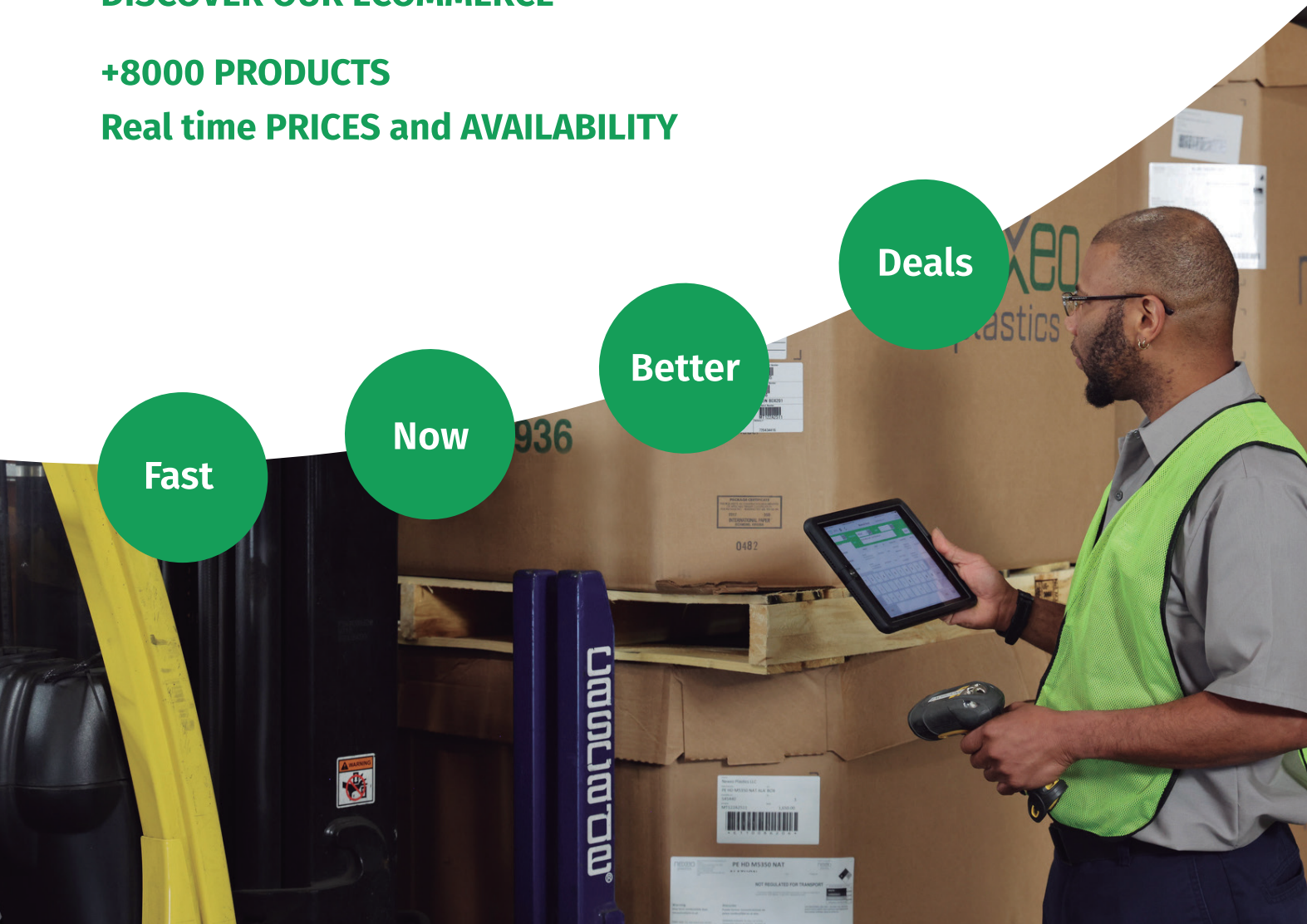
**+8000 PRODUCTS**  
**Real time PRICES and AVAILABILITY**

**Fast**

**Now**

**Better**

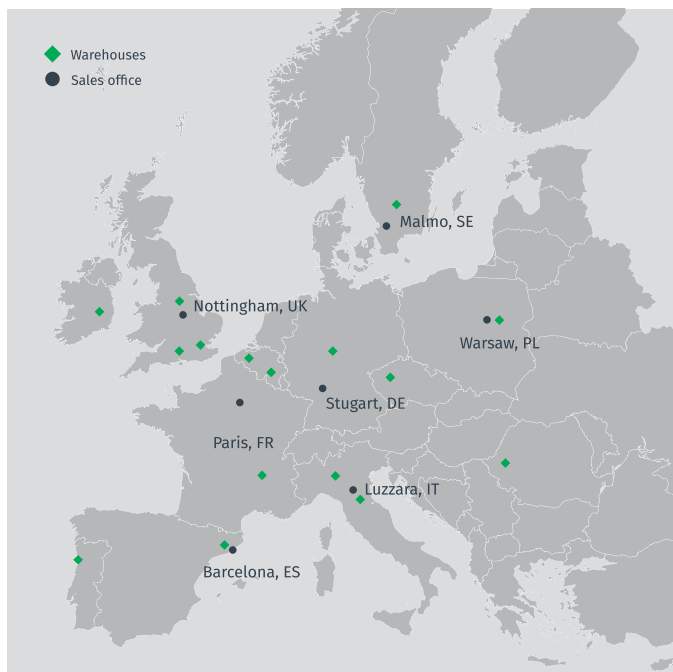
**Deals**



# Nexeo Plastics Europe

Nexeo Plastics prides itself on providing its Customers with:

- > Superior customer service (ISO certified)
- > Broad product portfolio from world-class manufacturers
- > Competitive pricing
- > Geographic coverage
- > Strong / long-term relationships
- > Small / medium / large quantities
- > Technical expertise in end applications
- > Flexibility to meet changing demand
- > Efficient management & available inventory



## Nexeo Plastics European Central Office

Carrer Luis Muntadas, 5  
08940 Cornellà de Llobregat  
Tel: +34 93 480 91 25  
plastics.europe@nexeoplastics.com

## Austria

Tel: +49 711 490 96087  
nexeodach@nexeoplastics.com

## Benelux

Nexeo Plastics Europe B.V.  
Tel : +31 10 899 0230  
nexeobenelux@nexeoplastics.com

## CEE

Tel: 00 48 601 652 757  
nexeoCEE@nexeoplastics.com

## CZ, HU, SK

Tel: 00 420 602 218 084  
nexeoCEE@nexeoplastics.com

## Denmark

Tel: +46 303 72 95 00  
plasticsnordics@nexeoplastics.com

## Finland

Tel: +46 303 72 95 00  
plasticsnordics@nexeoplastics.com

## France

55 Avenue de Colmar 92 500  
Ruel Malmaison, France  
Tel: +33 (0) 141 192 920  
nexeofrance@nexeoplastics.com

## DACH

Curiestr. 2,  
D-70563 Stuttgart, Germany  
Tel: +49 711 490 96087  
nexeodach@nexeoplastics.com

## Ireland

Nexeo Plastics Europe BV  
Tel: +44 177 352 06 66  
nexeoireland@nexeoplastics.com

## Italy

Nexeo Plastics Italy srl  
Via Maso n.27  
42045 Luzzara (Reggio Emilia)  
Tel : +39 0522 976421  
nexeoitaly@nexeoplastics.com

## LT, LV

Tel: +48 601 336 544  
nexeoCEE@nexeoplastics.com

## Norway

Tel: +46 303 72 95 00  
plasticsnordics@nexeoplastics.com

## Poland

Nexeo Plastics Poland Sp. z o.o.  
Ruchliwa 15, 02-182 Warszawa  
Tel: +48 22 575 56 15  
nexeoCEE@nexeoplastics.com

## Portugal

Accolade Portugal, Unipessoal Lda  
nexeoiberia@nexeoplastics.com

## RO, BG

Nexeo Plastics BV  
Tel: 00 40 721 106 659  
nexeoCEE@nexeoplastics.com

## Spain

Nexeo Plastics Spain SLU  
Luis Muntadas N° 5, 3ª Planta 08940  
Cornellà de Llobregat  
Barcelona, Spain  
Tel: +34 934809125  
nexeoiberia@nexeoplastics.com

## Nordics

Nexeo Plastics Sweden AB  
Hyllie Stationstorg 31 MALMO,  
SE 215 32 Sweden  
Tel: + 46 20881393  
plasticsnordic@nexeoplastics.com

## Switzerland

Tel: +49 711 490 960 87  
nexeodach@nexeoplastics.com

## UK

Nexeo Plastics UK Limited  
Unit 6 - Swanwick Court Alfreton,  
Derbyshire DE55 7AS GB  
Tel: +44 177 352 0666  
nexeouk@nexeoplastics.com

©2025 Nexeo Plastics, LLC.

All Rights Reserved.

NEX-AUT-EMEA -BRO-1



All statements, information and data presented herein by Nexeo Plastics are believed to be accurate but are not to be taken as a guarantee or other representation for which Nexeo Plastics and its affiliates and subsidiaries assume legal responsibility.

NEXEO PLASTICS EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARISING OUT OF ANY USE OF THE PRODUCTS OR SERVICES IDENTIFIED HEREIN OR RELIANCE ON ANY INFORMATION PROVIDED HEREIN.

All statements, information, recommendations and products must be thoroughly evaluated and verified by the end user to determine their applicability or suitability for each particular use. Typical values are indicative only and are not to be construed as being binding specifications.



[www.nexeoplastics.com](http://www.nexeoplastics.com)