



Discover the NYCAST® Advantage

Environmental Communication Statement

Cast Nylons is committed to reducing its impact on the environment. We will strive to improve our environmental performance over time and to initiate additional projects and activities that will further reduce our impacts on the environment.

Cast Nylons Limited products listed below are manufactured without and do not contain any of the following chemicals and are in compliance with the listed regulations:

Compliance:

- Asbestos
- Bisphenol A (BPA)
- Conflict Minerals: tin, tantalum, tungsten, gold (Dodd-Frank Act)
- European Directive 2011/65/EU RoHS 2
- European Parliament Directive 2002/96/EC (WEEE)
- European Union PBB and PBDE ban
- Flame Retardants:
 - Brominated Flame Retardant Material: Decabromodiphenyl ether (DBDPO)
CAS #1163-19-5; PBB, PBBO, PBBE
 - PBDE, including three different mixtures, Deca, Octa, and Penta BDE, based on Cast Nylons Limited not using any chemical flame-retardants
- Germany FCKW - Halon VerbV and CFC/Halon Prohibition Ordinance
- Heavy Metals, including mercury
- Hexachlorobenzene (HBC)
- Montreal Protocol
- Phthalates including: DIDP (Diisodecyl phthalate), DINP (Diisononyl phthalate), DEHP (Di (2-ethylhexyl) phthalate), DBP (Dibutyl phthalate) and BBP (n-butyl benzyl phthalate)

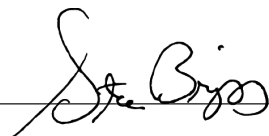
- Tetrachlorophthalic Anhydride (TCPA)
- The Clean Air Act, 49 CFR 82, Class I and II ODCs
- Toxic Substances Control Act (TSCA) 15 U.S.C. 2601 (1976)

Materials:

- NYCAST® 6PA
- NYCAST® 6PA MoS₂
- NYCAST® XHA Blue
- NYCAST® NYLOIL®
- NYCAST® RX/GX/BX
- NYCAST® SLX
- NYCAST® CP 6/12
- NYCAST® 6PA MPB
- NYCAST® 6PA MPY
- NYCAST® 12
- NYCAST® 6PA FG
- NYCAST® NYMETAL®

Notes: NYCAST®, NYLOIL®, and NYMETAL® are registered trademarks of Cast Nylons Limited.

Signature: _____



Steve Briggs, COO

Date: 8th August, 2022

This statement expires: 8th August, 2023

Disclaimer: It is the customer's own responsibility to test the suitability of our NYCAST® materials used for manufactured plastic parts to be used in the industry. The facts stated and recommendations contained herein are based on experiments and information believed to be reliable. No guarantee is made of the accuracy, however, and the products are sold without warranty, expressed or implied, and upon the conditions that purchaser shall conduct tests to determine suitability for their intended use.