

The purpose of this assessment is to assist your company in identifying your likelihood of using PFAS. This survey is being conducted on behalf of the Toxics Use Reduction Act (TURA) Program with the goal of compiling a robust list of products that contain PFAS in order to help companies like yours make informed choices regarding the use of PFAS. We are offering you two options to participate in this discovery process. **Whichever option you select, OTA's statute-mandated confidentiality will be maintained.**

1. **Agreeing to add the names of PFAS products used at your facility to this list that will be visible to others for the greater good of assisting those who are attempting to avoid PFAS at their facility.** PFAS-containing products that we find at your facility will be added to this list with no affiliation with your company name, but the growing product list will be shared with the TURA Program and other agencies that have the shared goal of raising PFAS awareness.
2. **Taking advantage of OTA services in PFAS investigation at your facility without contributing to the PFAS products list.** OTA will still be able to assist you in discovering your potential PFAS use.

Before moving forward, do you agree to allow OTA to add the names of products at your facility found to contain PFAS to this list? **Note that your company name will never be on this list.**

- ☐ Yes
☐ No

If your facility has **a list of chemicals by CAS number**, please remember to **share it with your OTA staff contact** so that we can run it through the small database of products that are known to contain PFAS.

Please click "Next" to continue.

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1. Does your facility apply coatings or treatments to products for any of the following purposes?

Please check all that apply.

- ☐ Water resistance or repellency
- ☐ Grease resistance
- ☐ Friction control
- ☐ Adhesion control/nonstick
- ☐ Electrostatic charge control
- ☐ Surface tension reduction
- ☐ Dirt repellency
- ☐ Gloss
- ☐ Anti-reflectiveness
- ☐ Pigment grinding aids or suspension quality aids
- ☐ Thermal stability and flame resistance
- ☐ Corrosion resistance
- ☐ Durability, weather, and UV-fade resistance
- ☐ Dielectric properties
- ☐ Smudge resistance
- ☐ Processes using fluorinated solvents (e.g., parts cleaning)
- ☐ Other (please specify): _____

- ☐ Don't know
- ☐ None of the above

2. Are these coatings or treatments intended to be present in the final product?

	Used or applied during production, but not intended to be present in final product	Intended to be present in final product
Water resistance or repellency	☐	☐
Grease resistance	☐	☐
Friction control	☐	☐
Adhesion control/nonstick	☐	☐
Electrostatic charge control	☐	☐
Surface tension reduction	☐	☐
Dirt repellency	☐	☐
Gloss	☐	☐
Anti-reflectiveness	☐	☐
Pigment grinding aids or suspension quality aids	☐	☐
Thermal stability and flame resistance	☐	☐
Corrosion resistance	☐	☐
Durability, weather, and UV-fade resistance	☐	☐
Dielectric properties	☐	☐
Smudge resistance	☐	☐
Processes using fluorinated solvents (e.g., parts cleaning)	☐	☐
Other specified purpose	☐	☐

3. Please indicate whether each characteristic is required in the product for legal reasons (e.g., compliance with a contractual specification; mil spec), required in the product for performance reasons, or not required but desirable.

	Legally required	Required for performance	Desirable but not required	Don't know
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Water resistance or repellency	☐	☐	☐	☐
Grease resistance	☐	☐	☐	☐
Friction control	☐	☐	☐	☐
Adhesion control/nonstick	☐	☐	☐	☐
Electrostatic charge control	☐	☐	☐	☐
Surface tension reduction	☐	☐	☐	☐
Dirt repellency	☐	☐	☐	☐
Gloss	☐	☐	☐	☐
Anti-reflectiveness	☐	☐	☐	☐
Pigment grinding aids or suspension quality aids	☐	☐	☐	☐
Thermal stability and flame resistance	☐	☐	☐	☐
Corrosion resistance	☐	☐	☐	☐
Durability, weather, and UV-fade resistance	☐	☐	☐	☐
Dielectric properties	☐	☐	☐	☐
Smudge resistance	☐	☐	☐	☐
Processes using fluorinated solvents (e.g., parts cleaning)	☐	☐	☐	☐
Other specified purpose	☐	☐	☐	☐

4. Please list the brand names of raw materials used in your manufacturing for any of the following purposes:

Water resistance or repellency
Grease resistance
Friction control
Adhesion control/nonstick
Electrostatic charge control
Surface tension reduction

Dirt repellency
Gloss
Anti-reflectiveness
Pigment grinding aids or suspension quality aids
Thermal stability/flame resistance

Corrosion resistance
Durability & weather/UV resistance
Dielectric properties
Smudge resistance
Parts cleaning
Other specified

Please include any fluorinated compounds or PFAS-containing products your facility uses for these purposes that you are aware of. Be mindful that PFAS may not be explicitly called out by name for reasons of confidential business information, so be on the lookout for chemicals that contain "fluor" or "fluoro" as part of their names, or list descriptions such as "proprietary surfactant."

You will then be asked a set of questions about each material you list. If you have more than ten products fitting this description, please list the ten products used in the largest volume at your facility.

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5. Please complete the following information about [Product Name].

Used for:	_____
CAS numbers associated with this product	_____
Manufacturer's product number	_____
Supplier company name	_____
Supplier contact name	_____
Supplier email	_____
Supplier phone number	_____
Supplier website	_____

6. What, if any, challenges have you encountered with using PFAS-free alternatives (e.g., performance issues; availability)? *[open-ended]*

7. Does your facility have, or has your facility previously used, a fire suppression system that includes the use of the following materials?

- ☐ Foam, in particular a system that utilizes aqueous film forming foam (AFFF)
- ☐ Clean fire suppression agents such as FM-200 (heptafluoropropane), Novec™ 1230, or ECARO-25 (Pentafluoroethane)
- ☐ Neither

8. *[If yes to either option]* If so, what types of AFFF or fire suppression agents are used (or have been used in the past)?

9. *[If yes to either option]* Are there SDSs available for these products?

- ☐ Yes
- ☐ No