PETROCHEMICALS ARE ALL AROUND US.

HERE ARE A FEW WAYS WE USE THEM EVERY DAY.

**ETHYLENE**
- Artificial joints, bags, bearings, clothing, credit cards, detergent bottles, electrical cables, engine coolant, film, gears, milk jugs, pipes, polyester, siding, signs, tubing, iv/blood bags

**BUTADIENE**
- Automotive bumper bars, automotive trim components, keyboard keys, golf club heads, tires, hoses and belts, latex paints, luggage, kitchen appliances, rubber, toys

**PROPYLENE**
- Adhesives, appliances, battery cases and parts, carpeting, coatings, cups, containers, caps/closures, crates, diapers, fixtures, housewares, film and sheet packaging, fibers and filaments, furniture, insulation, laminates, paints

**BENZENE**
- Automotive headlamps, cutlery, insulation, computer cases, instrument strings, nylon, phones, packaging material, petri dishes, rope, safety glasses, sunglasses, tents, test tubes

**TOLUENE**
- Bedding, boats, fabric, food casing, furniture, nylon, textiles, clothing, upholstery, varnish

**XYLENE**
- Automotive applications, beverage bottles, carpets, fabrics, electronics, lumber, photographic film, solvents, sportswear, textiles