Not so pure

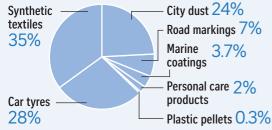
Two studies have revealed high concentrations of microplastics in the Arctic, suggesting tiny plastic particles are being carried by the air and raising questions about how much is being inhaled by humans and wildlife.

WHAT ARE MICROPLASTICS? Anything less than 5mm. • They can be plastic fragments

eroded by sunlight and wave action in the oceans. They can also come from paint flakes from ships,

size)

oil rigs and buildings, tiny rubber particles from tyres, and microfibres from clothing.





Microplastics found in an ice core sample taken as part of an 18-day US-led Northwest Passage Project that took place in July and August this year.

WAYS TO REDUCE MICROPLASTICS

- Throw beverage rubbish into recycling bins.
- Stop using single-use plastic bags.
- Remove micro beads from personal care and laundry products.

