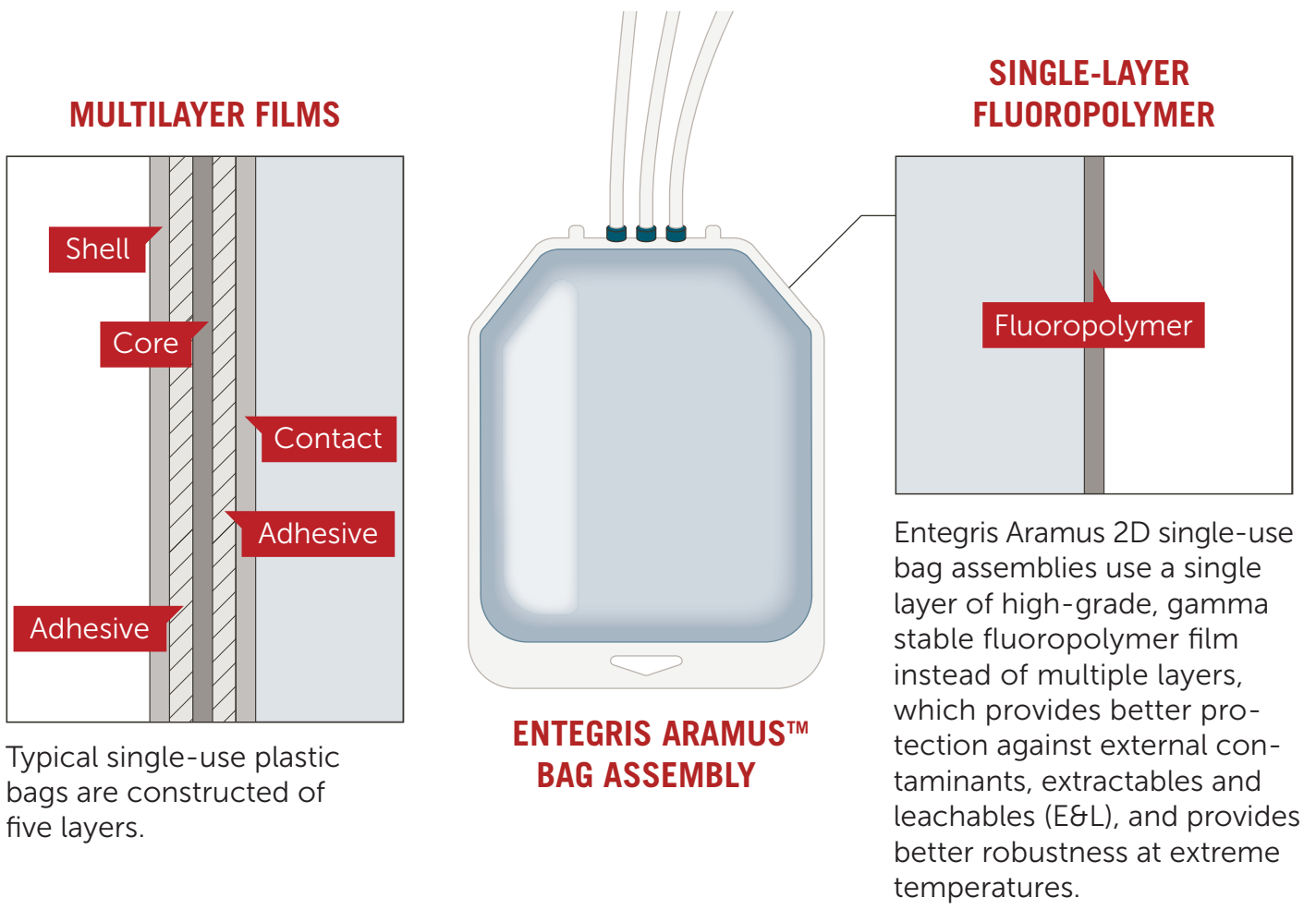


Resilient Plastics in the Cold Chain

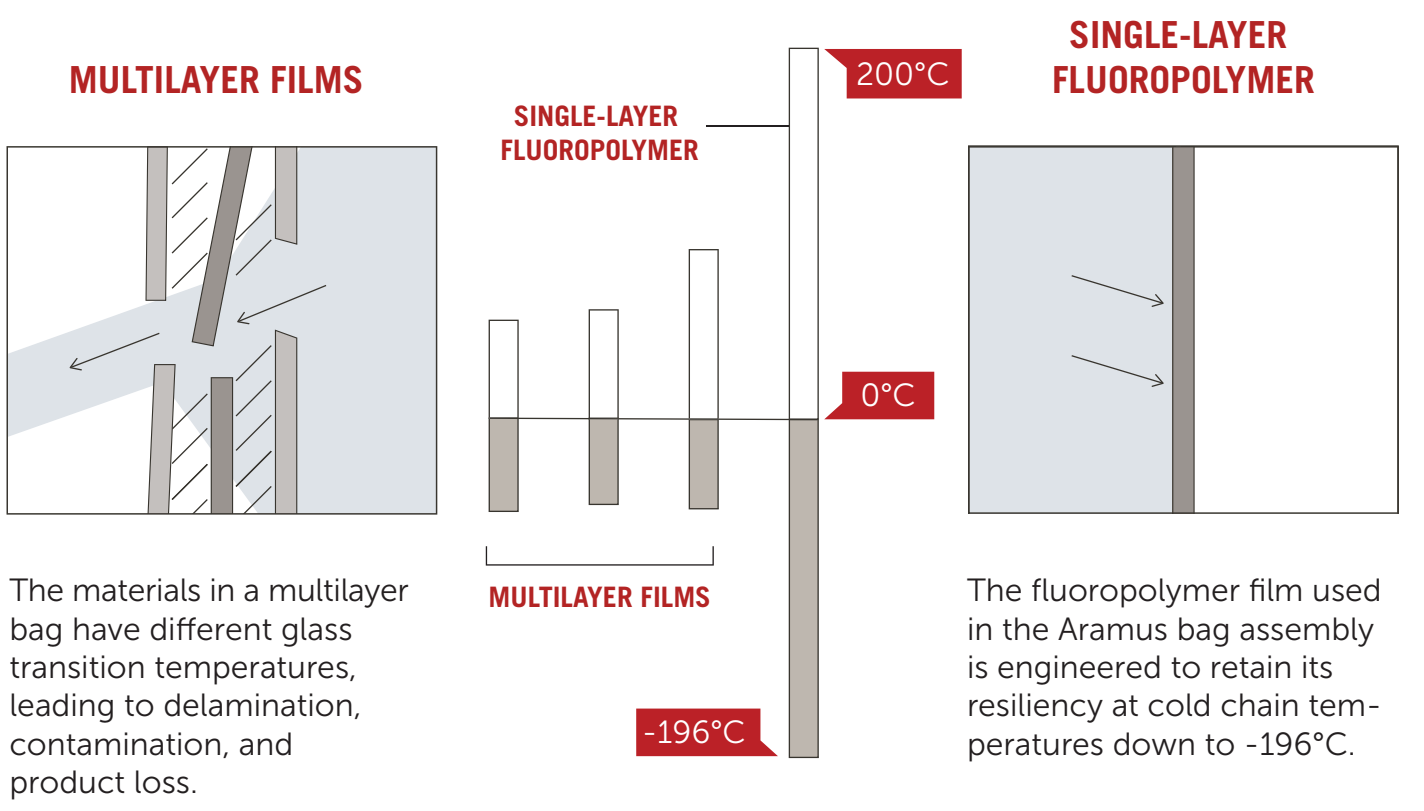
Single-layer fluoropolymer bags built for biopharmaceutical applications

Modern pharmaceutical bioprocessing often requires the use of a “Cold Chain”—an end-to-end temperature-controlled supply chain and work environment to ensure that compounds stay inert. However, single-use plastics often become brittle in cold temperatures, leading to bag failures and costly product loss. Entegris fluoropolymer bags are different. Here’s how:

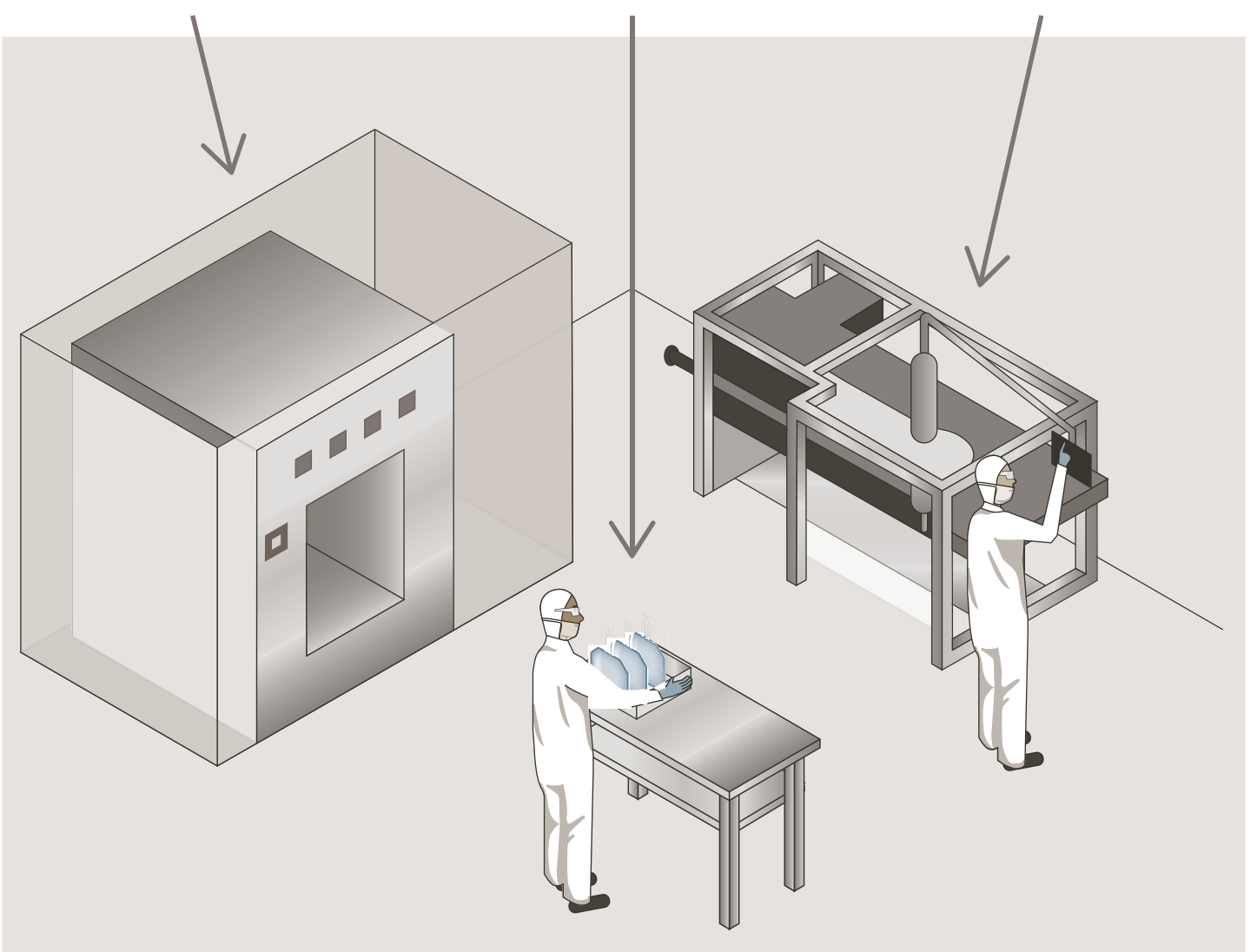
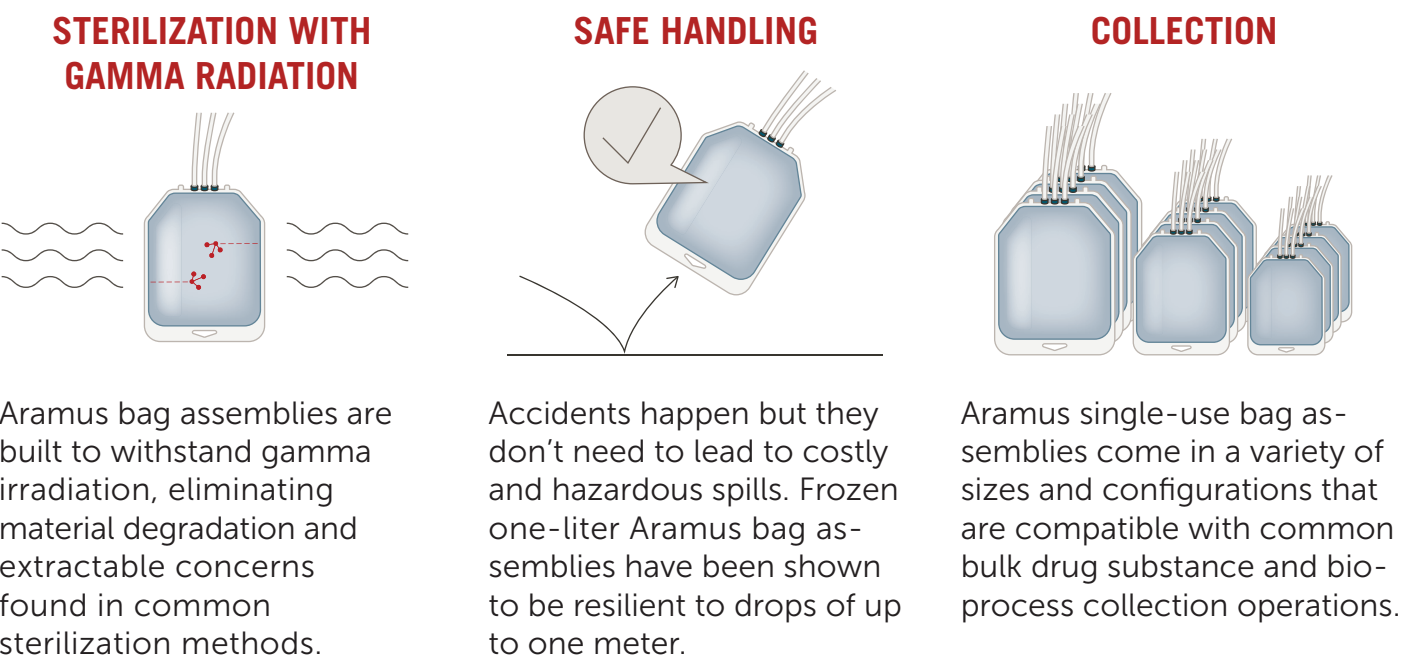
SINGLE-USE BAG CONSTRUCTION



COLD-CHAIN PERFORMANCE



USING PLASTICS IN COLD CHAIN APPLICATIONS



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