



Molded Systems

PCT offers a selection of systems and stabilizers for molded viscoelastic foam applications. Our complete B-side systems make pillow manufacturing easy as the only chemical needed to be added is MDI isocyanate. We have prepared a specialty blend for making open-cell, highly breathable **CoolFlow™** pillows, and a specially formulated system for producing **ThermaGel™** and **ThermaPhase Gel™** memory foam pillows that offer improved support and thermal conductivity. We are now introducing our brand new low density and completely odor-free technology with the CoolCat™ X-40 catalyst as well as the groundbreaking mold release product RX-20 that makes pillow production significantly faster and more efficient.

Product	Description	Applications
MS-4000X	Odor-Free Visco Pillow System (Complete B-side)	Odor-Free CoolFlow™ and ThermaGel™ Molded Visco Pillows
MS-3000X	Low-T _g Visco Pillow System (Complete B-side)	Low-T _g , Odor-Free OmniTemp™ Molded Visco Pillows
MS-2500X	Energex™ Pillow System (Complete B-side)	Lively Energex™ Molded Pillows
MS-101	Molded Viscoelastic Foam Stabilizer	Open-Cell Visco Molded Pillows
MS-103	Molded Viscoelastic Foam Stabilizer	Odor-Free Visco Pillows Infused with Gel or Other Additives
CoolCat™ X-40	Odor-Free Molding Catalyst	Odor-Free Molded Visco Pillows
RX-20	Rapid Mold Release	Molded Visco Pillows



PCT Molded Systems 16-04-08

