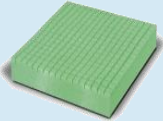
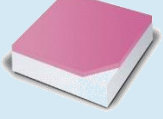
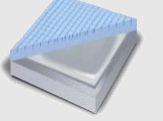
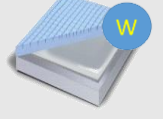




Care-Med Code	Image	Description / Spec
CM1001		Comfort Grade Cushion, Monoblock Foam, Waterproof Cover
CM1001W		Comfort Grade Cushion, Monoblock Foam, Waterproof Cover, Welded Seams
CM1002		Medium Risk Cushion, Layered Dual Density Foams, Waterproof Cover
CM1002W		Medium Risk Cushion, Layered Dual Density Foams, Waterproof Cover, Welded Seams
CM1003		High Risk cushion, Layered Dual Density Foams with a visco-elastic ("memory" foam) top layer, Waterproof Cover
CM1003W		High Risk cushion, Layered Dual Density Foams with a visco-elastic ("memory" foam) top layer, Waterproof Cover, Welded Seams
CM1004		High Risk cushion, utilising dual density foams and incorporating a liquid gel top layer, Waterproof Cover
CM1004W		High Risk cushion, utilising dual density foams and incorporating a liquid gel top layer, Waterproof Cover, Welded Seams
CM-MC-WCC		A high risk alternating air seat cushion, supplied complete with pressure adjustable pump. Simple to use, comfortable and robust.
CM-P/ACT		High Risk combination cushion - can be used as High Risk Static, or High Risk alternating, Welded Seams
CM-PYAR		Very High Risk, adjustable air cushion, supplied with pressure adjustable pump, using a traffic light system. Utilises immersion therapy (not alternating air)