

DO NOT USE IN A MONOPLACE CHAMBER

MATERIALS LIST

CONCERN CATEGORIES: ENERGY SOURCE, FIRE / FLASHPOINT, PRESSURE, PHARMACOLOGIC, PATIENT COMFORT, ACRYLIC DAMAGE, INFECTION CONTROL, AND CHOKING HAZARD

MATERIAL	DESCRIPTION	CONCERN	REFERENCE
Battery powered devices	Lithium and Lithium ion batteries, Holter monitor, external pacer, TENS unit, watch, hearing aid, VAC device, voice box, house arrest band,	Energy	NFPA 99 14.7.6.1 MW P&P
Cell phones, pagers, iPad, shuffle	All electronic devices never allowed in monoplace	Energy	NFPA 99 14.3.1.5.1.2
Cerium, magnesium, or magnesium alloys	Metals found in equipment	Fire	NFPA 99 14.3.2.5
Clothing, personal (including socks)	Use clean hospital issue, HBO approved, only	Fire, Energy	NFPA 99 14.3.1.5.7
Contact lens (hard, non-gas permeable)	In compressed air environment only	Pressure	
Cosmetics, lotions, creams, oils, deodorant, perfume, body splash	Make-up, skin care products, after shave, perfume	Fire	NFPA 99 14.3.1.5.5.2
Dental appliance (removable)	Dentures, partial, retainer	Choking hazard	
Electronic devices	Photoflash, flood lamps, laser equipment	Fire	NFPA 99 14.3.2.1.3,4
Entertainment devices	Headset, games, radio, CD player, TV remote	Energy	NFPA 99 14.3.1.5.1.2
Flammable hair sprays or hair oils	Mousse, gel, wax, pomade, spray	Fire	NFPA 99 14.3.1.5.5
Flammable liquids, gases, or vapors	Alcohol skin preps/pads, perfume, nail polish remover, alcohol based deodorant/antiperspirant	Fire	NFPA 99 14.3.1.5.2.3
Food, gum, candy, chewable pills		Choking Hazard	
Hair (synthetic) Wigs	Must be Removed	Fire, Energy	
Linens (heated)	Blanket from warmer or microwave	Fire	NFPA 99 14. 3.1.5.1.1,2
Linens (non-HBO approved linen)	Silk, wool, or synthetics (only 100% cotton)	Fire, Energy	NFPA 99 14.3.1.5.4.1
Matches, cigarette lighter	Tobacco products, flammable	Fire, Energy	NFPA 99 14.3.1.5.1.1
Metal	Jewelry, snaps, knives, keys, coins, body piercing, external skeletal fixation devices	Acrylic Damage, Energy	MW P&P
Paper products	Newspaper, books, magazines	Fire	
Personal warming devices	Chemical heating pads, hand or pocket warmers	Fire, Energy	NFPA 99 14.3.1.5.1.2
Silk and paper tape	Use plastic tape instead	Energy, Comfort	NFPA 99 14.3.1.5.4.3
Sulfamylon topical	Mafenide Acetate, use Silvadene instead	Fire,	MW P&P
Toys	Sparking, choking hazard	Energy	NFPA 99 14.3.1.5.1.2
Transdermal medication patches	Consider each medication individually, efficacy with vasoconstriction, flammability of base product; consider alternative route	Fire, Pharmacologic Comfort	MW SN