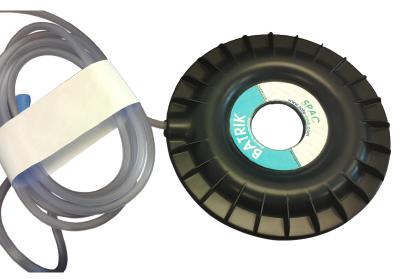
SURGICAL PRODUCTS

Safe-Soak ABSORBENT FLOOR MATS & SPAC

Safe-Soak™ Absorbent Mats are designed to absorb fluids from the Operating Room floor quickly and efficiently, to ensure that the floor beneath remains slip-free, safe and dry during surgical procedures. A skid-resistant backing is available with the Blue Absorbent Mat. All mats are single use and non-sterile.

- Absorbs a variety of fluids
- Highly absorbent
- Conforms to uneven surfaces
- Provides quick and easy clean-up
- Latex-free, disposable, and non-sterile

ITEM NO.	DESCRIPTION	SIZE	PACKAGING	ABSORBENCY/ MAT
SS-20-1000	Safe-Soak™/White Extra Absorbent Mat	28" x 48"	20 per box	4.5 litres/ mat
SS-20-2000	Safe-Soak™/Blue Absorbent Mat with Skid-Resistant Backer	28" x 40"	20 per box	2.5 litres/ mat
SS-20-3000	Safe-Soak™/Yellow Absorbent Mat	30" x 52"	15 per box	3.0 litres/ mat



Safe-Soak™ floor suction disks (SPAC) quickly remove fluid waste from the operating room floor through the application of suction. These suction disks have a highly absorbent base material which allows quick fluid wicking and removal when suction is applied. Safe-Soak suction disks are latex free and non-sterile.

- Easily maneuverable around Operating Room floor
- Highly absorbent and fast wicking

- Fluid is captured from top and from bottom through absorbent material
- Disposable and non-sterile

ITEM NO.	DESCRIPTION	SIZE	PACKAGING
SS-21-1000	Safe-Soak™ SPAC	8 ⁵ / ₈ "/ 22cm diameter	12 per box

ANCILLARY DEVICE

PIN-KAPS



You no longer have to use tape or tubing as our **BATRIK Pin-Kaps** will safely cover the sharp ends of your K-Wire and Steinmann Pins.

THEY ARE:

- Color coded by wire size which eliminates the selection of the
- A removable sleeve is provided to avoid injury and facilitate application (sterile only)
- Packaging designed to reduce waste
- Non-sterile (100 units/bag) also available
- Latex Free



	ITEM NO. STERILE	ITEM NO. NON STERILE	COLOR	DIMENSIONS INCHES / MM	PACKAGING
	14-1028	914-1028		0.028" / 0.71 mm	40 pouches of 2
	14-1035	914-1035		0.035" / 0.89 mm	40 pouches of 2
	14-1045	914-1045		0.045" / 1.14 mm	40 pouches of 2
	14-1062	914-1062		0.062" / 1.57 mm	40 pouches of 2
	14-1078	914-1078		0.078" / 1.98 mm	40 pouches of 2
	14-1093	914-1093		0.094" / 2.38 mm	40 pouches of 2
	14-1109	914-1109		0.109" / 2.77 mm	40 pouches of 2
	14-1125	914-1125		0.125" / 3.17 mm	40 pouches of 2
	14-1028-1	NA		0.028" / 0.71 mm	40 pouches of 1
	14-1035-1	NA		0.035" / 0.89 mm	40 pouches of 1
	14-1045-1	NA		0.045" / 1.14 mm	40 pouches of 1
	14-1062-1	NA		0.062" / 1.57 mm	40 pouches of 1
	14-1141	914-1141		0.141" / 3.58 mm	40 pouches of 2
	14-1156	914-1156		0.156" / 3.96 mm	40 pouches of 2
	14-1188	914-1188		0.188" / 4.77 mm	40 pouches of 2



