AG SAFETY™
by National Safety Apparel®

BLANKETS





BRC0

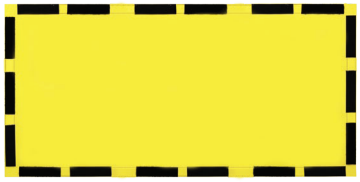
CLASS 0
AG SAFETY™ RUBBER BLANKET

Material: Rubber **Color:**

Available in rolls:
- 8 YD
- 10 YD

Features:
- Max Use Voltage 1,000V AC/1,500V DC
- Self extinguishing & resistant to low temperatures (- 40 F for 4 hours)

Safety Compliance:
- ASTM F2320 | | Type II, Class 0



BRC0-CUT

CLASS 0 CUT SIZED
AG SAFETY™ RUBBER BLANKET

Material: Rubber **Color:**

Available in sizes(velcro optional):
- 12x12
- 24x24
- 18x36
- 36x36

Features:
- Max Use Voltage 1,000V AC/1,500V DC
- Self extinguishing & resistant to low temperatures (- 40 F for 4 hours)

Safety Compliance:
- ASTM F2320 | | Type II, Class 0



BRC00

CLASS 00 | 10 YD
AG SAFETY™ RUBBER BLANKET

Material: Rubber **Color:**

Features:
- Max Use Voltage 500V AC/750V DC
- Self extinguishing & resistant to low temperatures (- 40 F for 4 hours)

Safety Compliance:
- ASTM F2320 | Type II, Class 00



BRC1

CLASS 1 | 10 YD
AG SAFETY™ RUBBER BLANKET

Material: Rubber **Color:**

Features:
- Max Use Voltage 7,500V AC/11,250V DC
- Self extinguishing & resistant to low temperatures (- 40 F for 4 hours)

Safety Compliance:
- ASTM F2320 | Type II, Class 1



BRC1-CLR-PAR

CLASS 1 | 10 YD
AG SAFETY™ PVC CLEAR ROLL BLANKET

Material: Rubber **Color:**

Features:
- Max Use Voltage 7,500V AC/11,250V DC
- Electrically tested and marked per ASTM F1742

Safety Compliance:
- ASTM F1742



AGB-PIN12

PACK OF 12
BLANKET PINS

Clamp Opening: 5.5”
Materials: Fiberglass core

Use to secure rubber blankets in place. Rubber tips permanently molded to avoid cracking and splitting.