

NON-ABSORBABLE SUTURES

NETLENE POLYPROPYLENE SUTURES

- » Extremely high tensile strength
- » Soft and smooth suture resulting in minimal tissue trauma
- » Secured knotting
- » Minimal tissue reaction
- » Virtually inert and provides permanent support

NETBOND POLYESTER SUTURES

- » Coated with silicon which helps in easy passage through the tissues
- » Dyed for good visibility in the surgical area
- » Smooth tie-down properties
- » Excellent tensile strength and handling properties
- » Flexible, elongates to support for optional knotting

NETPLAST NYLON SUTURES

- » Easy passage through tissue
- » Superior tensile strength and knot security
- » May lose up to 20% of its tensile strength each year
- » Excellent elasticity and pliability
- » Easy removal with no tissue adherence

NETSILK SILK SUTURES

- » Coated with silicon to allow easy passage through tissue
- » Knot pull strength and needle swage strength greater than USP limits
- » Dyed black for better visibility
- » Ideal for use as ligature

