

HS FIBER® SUTURE

ULTRA HIGH MOLECULAR WEIGHT
POLYETHYLENE SUTURE

6.1.2. Pagamintas iš ultra aukštos molekulinės masės polietileno.



**ORTHOPEDIC
SUTURES FOR
STRENGTH &
DURABILITY.**

VISIBILITY

4 enhanced colors with triaxial pattern design. Differentiates braid for maximum visibility.

STRENGTH

10x stronger than steel on a weighted basis

HANDLING

New eBraid™ design is supple, soft for better handling.

KNOT SECURITY

New Core-loc™ design means stronger knots

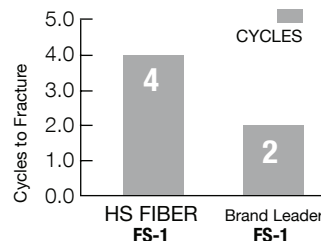
eBraid™
DESIGN



OUR NEEDLES

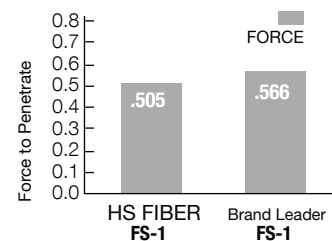
Ductile Strength

100% increase in ductility. When needle bends it is less likely to break when reshaping.



Sharper Needle

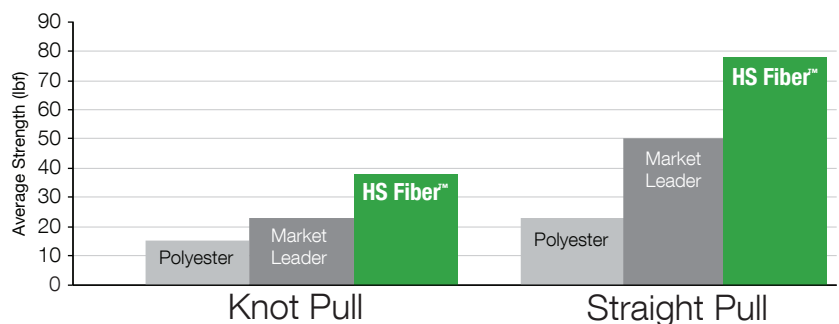
12% increase in penetration. Less force, less trauma.



BRAND COMPARISON

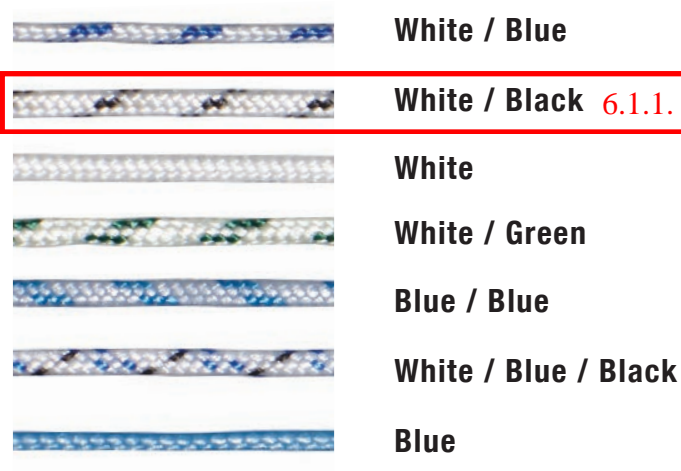
HS Fiber® (white USP 2) comparison

Pound-Force (lbf)



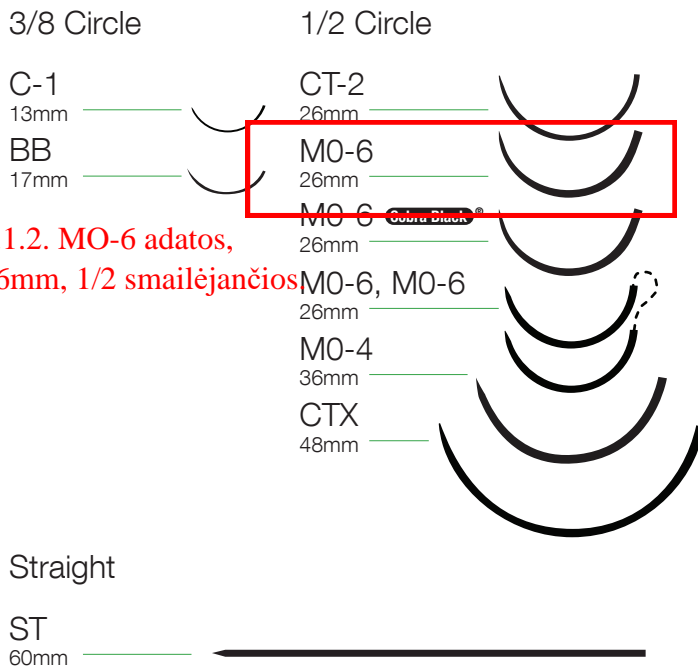
*Data on file at Riverpoint Medical, LLC

SUTURE TYPES



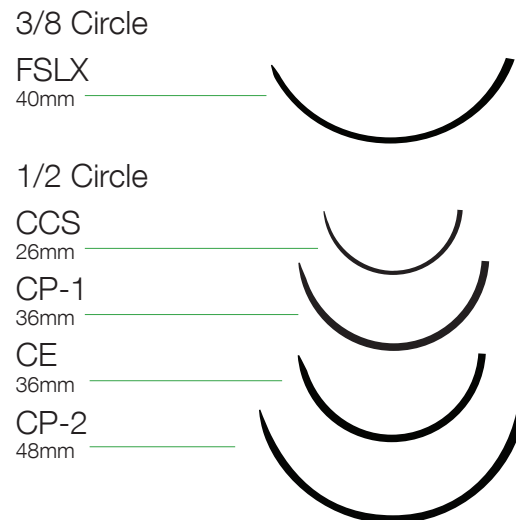
SUTURE NEEDLES

TAPER POINT ◉



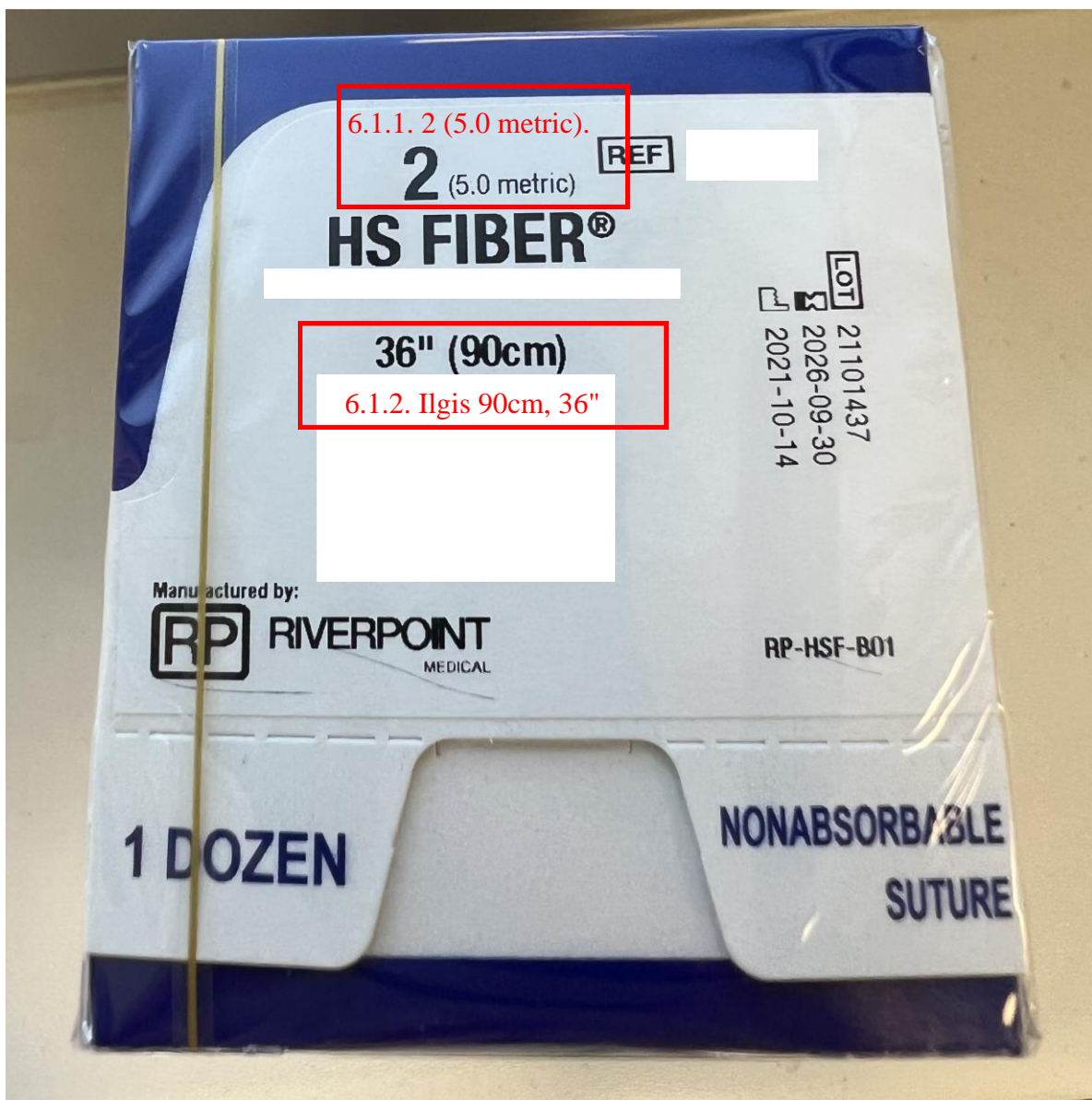
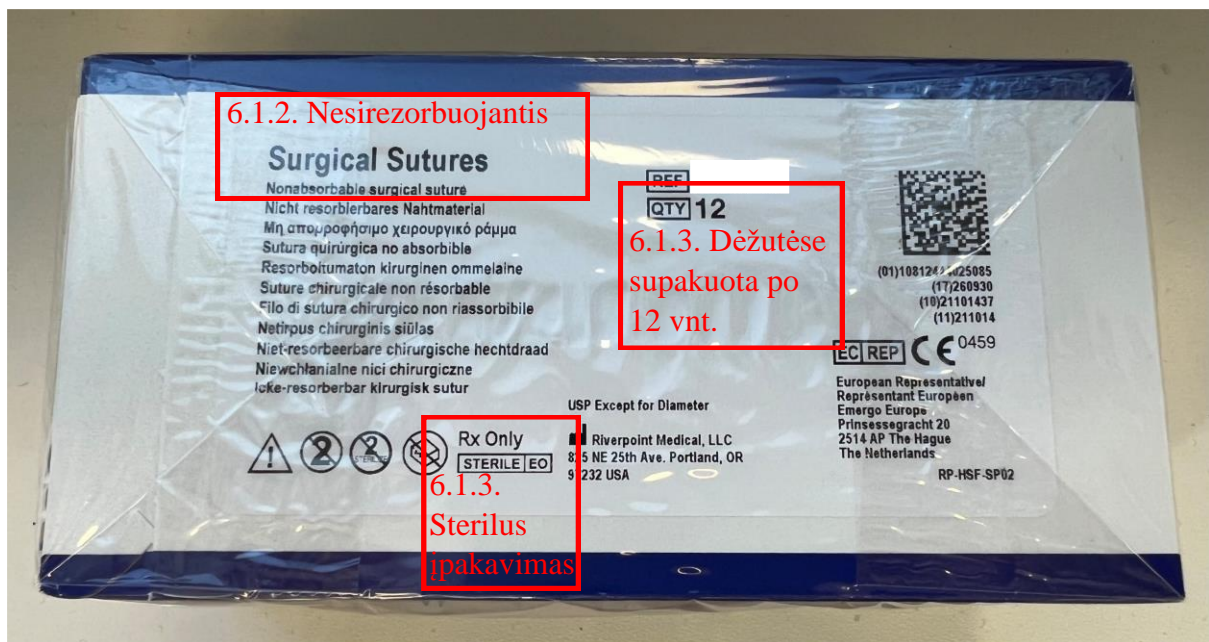
6.1.2. MO-6 adatos,
26mm, 1/2 smailėjančios

REVERSE CUTTING ▽



CONVENTIONAL CUTTING ▲





CUSTOM CONFIGURATIONS ARE AVAILABLE

[illegible]