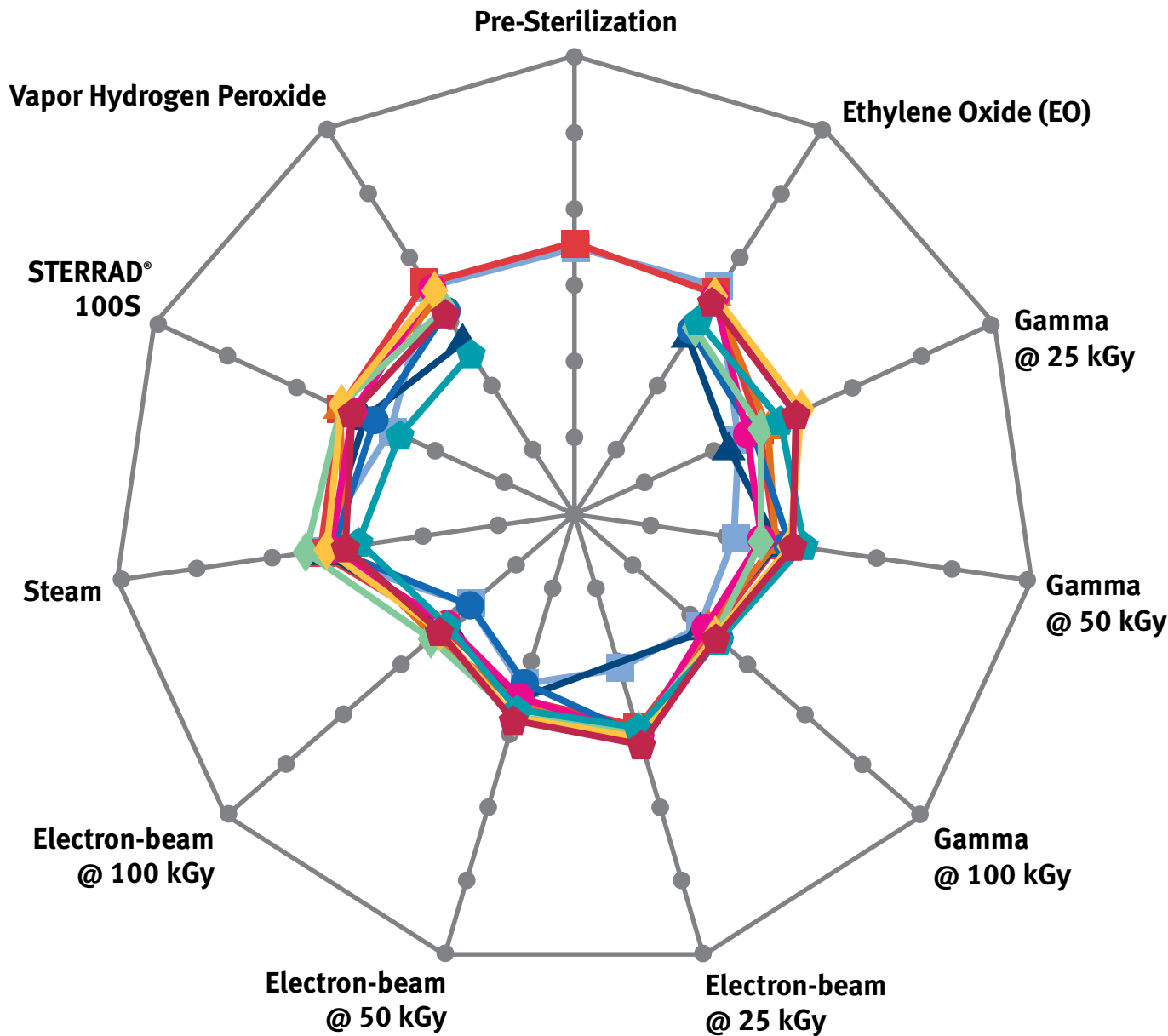


Effects of Sterilization and 1-, 3-, 5- & 7-Year Accelerated Aging on Material Tensile Strength (MD) for 1059B



Tyvek.



- ◆ Transition Protocol Material 7-Year Accelerated Aging
- ◆ Control 7-Year Accelerated Aging
- ◆ Transition Protocol Material 5-Year Accelerated Aging
- ◆ Control 5-Year Accelerated Aging
- ◆ Transition Protocol Material 3-Year Accelerated Aging
- ◆ Control 3-Year Accelerated Aging
- ◆ Transition Protocol Material 1-Year Accelerated Aging
- ◆ Control 1-Year Accelerated Aging
- ◆ Transition Protocol Material 0-Year
- ◆ Control 0-Year

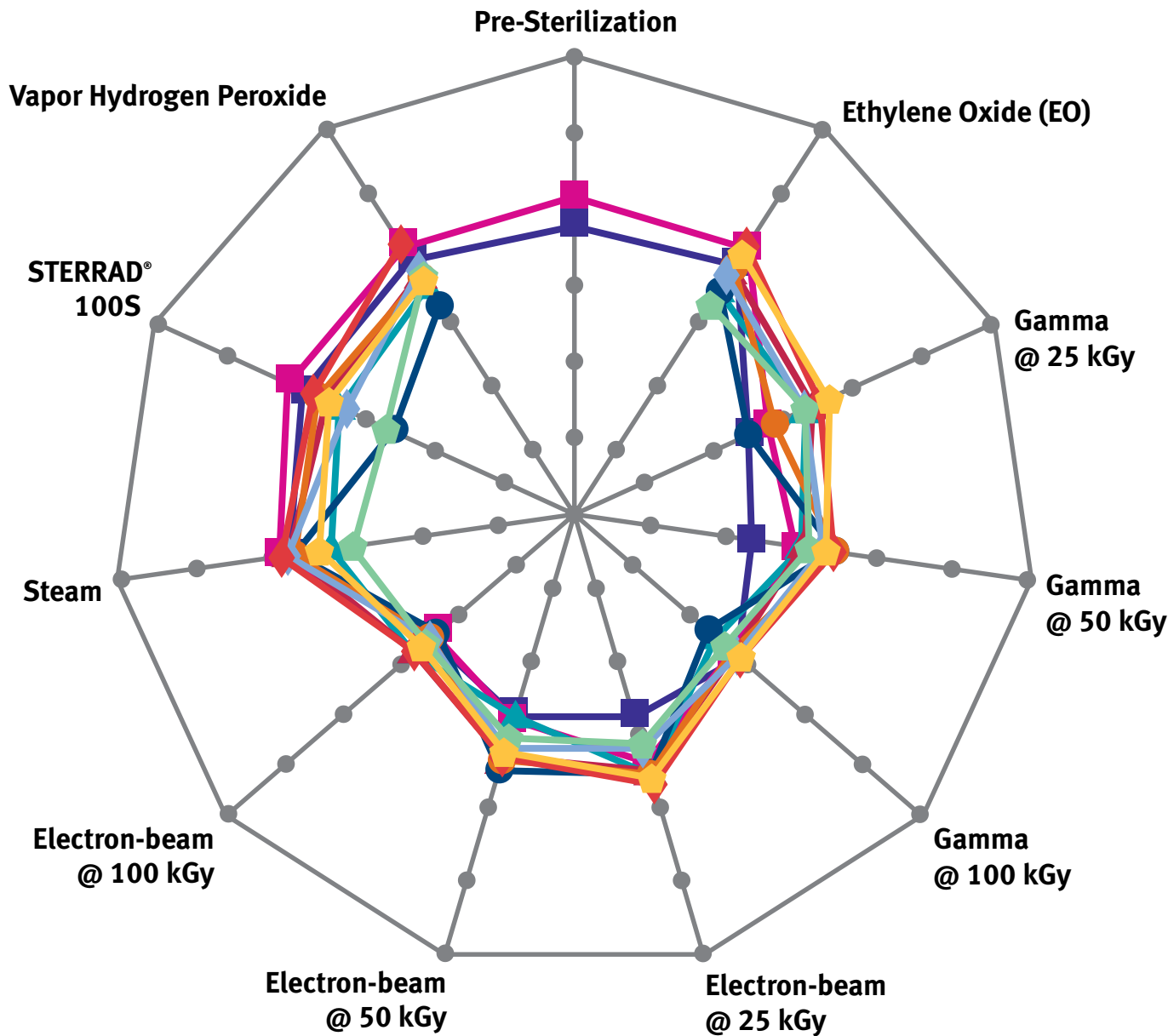
ASTM D5034
 Control = DuPont™ Tyvek® 1059B
 Center point = 0 lb_f/4 in.
 Outer point = 150 lb_f/4 in.
 MD = Machine Direction

Transition Protocol material performance is equivalent to, or better than, current Tyvek®.

Effects of Sterilization and 1-, 3-, 5- & 7-Year Accelerated Aging on Material Tensile Strength (CD) for 1059B



Tyvek.



- Transition Protocol Material 7-Year Accelerated Aging
- Control 7-Year Accelerated Aging
- Transition Protocol Material 5-Year Accelerated Aging
- Control 5-Year Accelerated Aging
- Transition Protocol Material 3-Year Accelerated Aging
- Control 3-Year Accelerated Aging
- Transition Protocol Material 1-Year Accelerated Aging
- Control 1-Year Accelerated Aging
- Transition Protocol Material 0-Year
- Control 0-Year

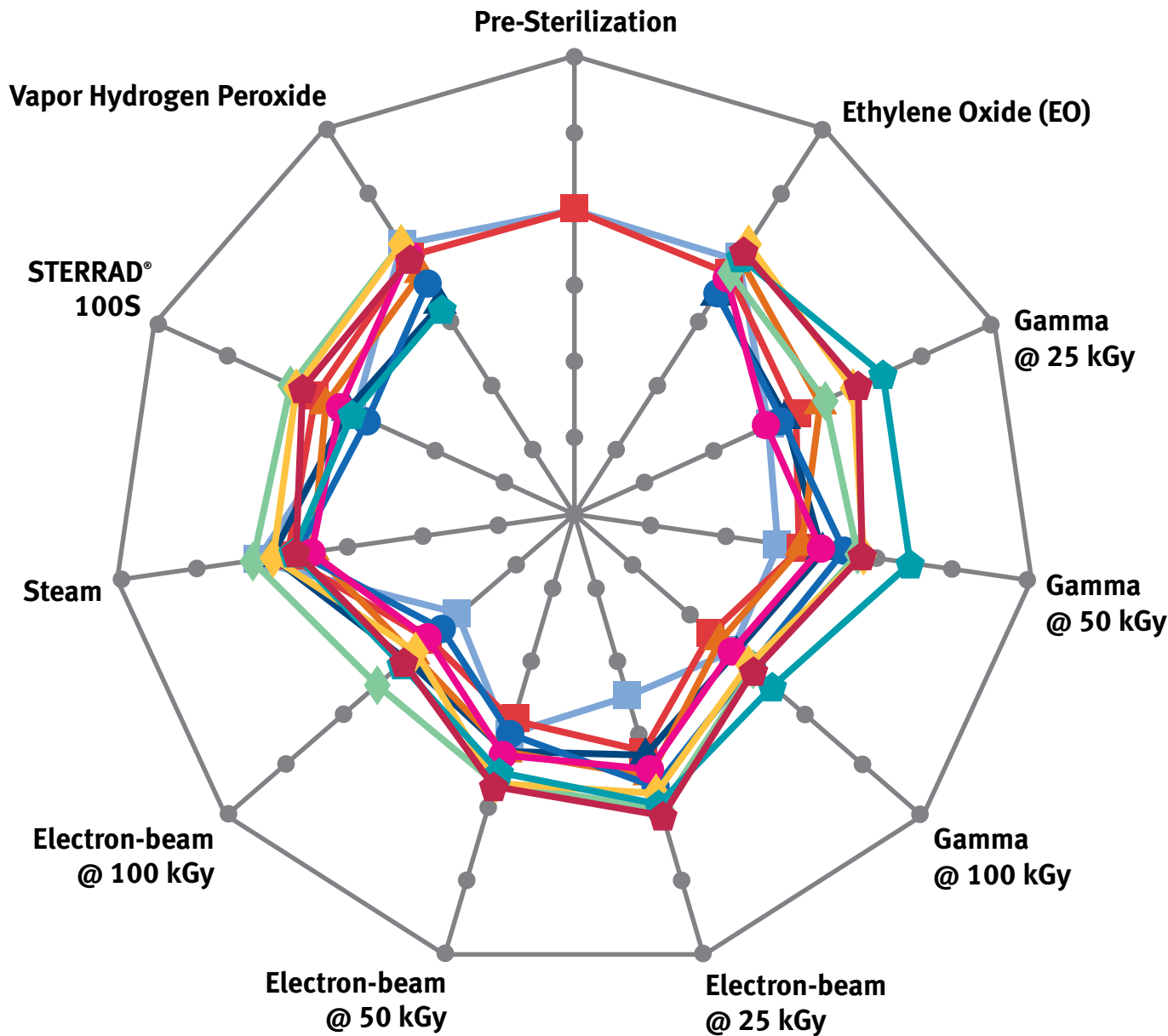
ASTM D5034
 Control = DuPont™ Tyvek® 1059B
 Center point = 0 lb_f/4 in.
 Outer point = 150 lb_f/4 in.
 CD = Cross Direction

Transition Protocol material performance is equivalent to, or better than, current Tyvek®.

Effects of Sterilization and 1-, 3-, 5- & 7-Year Accelerated Aging on Material Elongation (MD) for 1059B



Tyvek.



- ◆ Transition Protocol Material 7-Year Accelerated Aging
- ◆ Control 7-Year Accelerated Aging
- ◆ Transition Protocol Material 5-Year Accelerated Aging
- ◆ Control 5-Year Accelerated Aging
- ◆ Transition Protocol Material 3-Year Accelerated Aging
- ◆ Control 3-Year Accelerated Aging
- ◆ Transition Protocol Material 1-Year Accelerated Aging
- ◆ Control 1-Year Accelerated Aging
- ◆ Transition Protocol Material 0-Year
- ◆ Control 0-Year

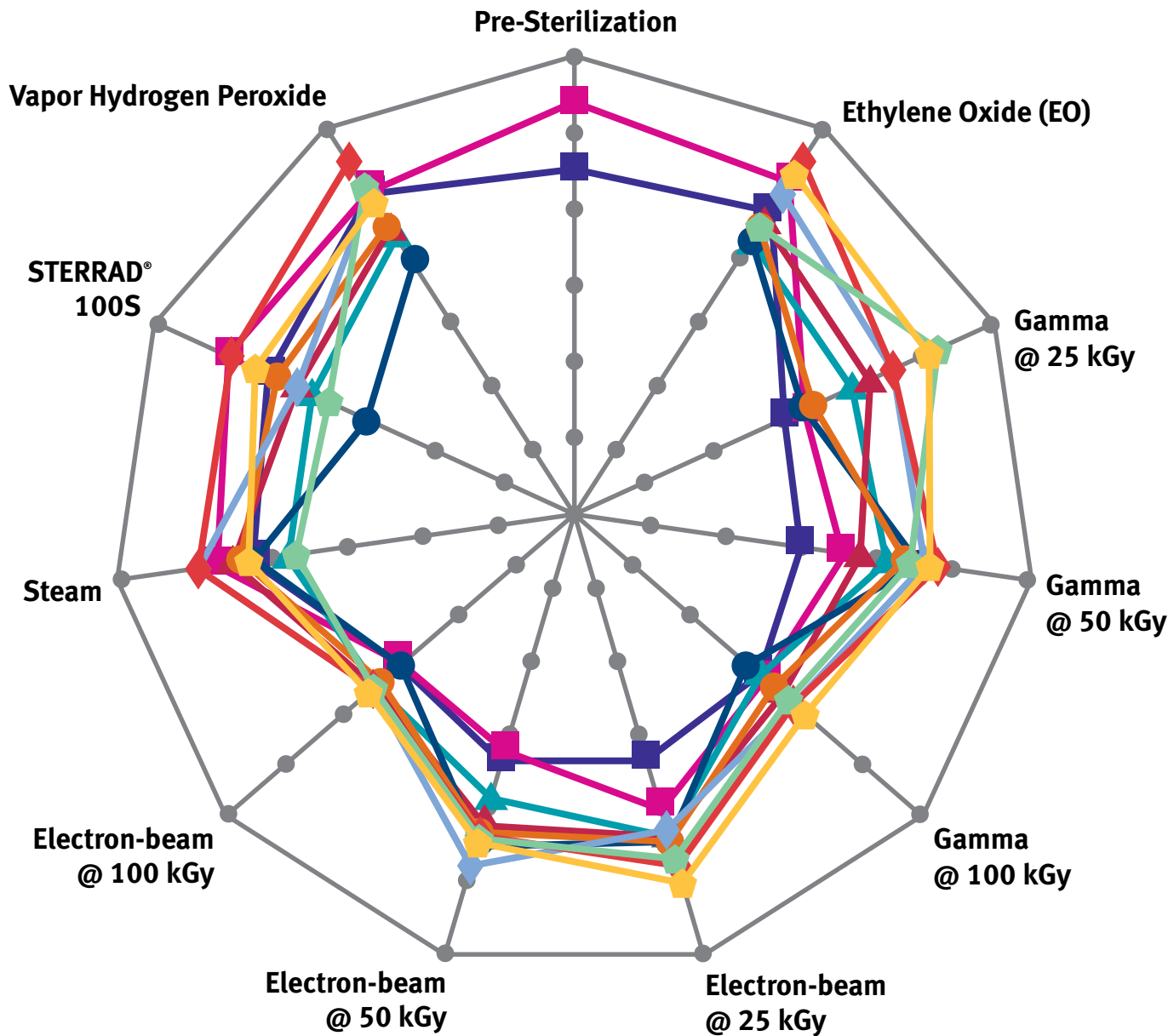
ASTM D5034
 Control = DuPont™ Tyvek® 1059B
 Center point = 0%
 Outer point = 30%
 MD = Machine Direction

Transition Protocol material performance is equivalent to, or better than, current Tyvek®.

Effects of Sterilization and 1-, 3-, 5- & 7-Year Accelerated Aging on Material Elongation (CD) for 1059B



Tyvek.



- ◆ Transition Protocol Material 7-Year Accelerated Aging
- ◆ Control 7-Year Accelerated Aging
- ◆ Transition Protocol Material 5-Year Accelerated Aging
- ◆ Control 5-Year Accelerated Aging
- Transition Protocol Material 3-Year Accelerated Aging
- Control 3-Year Accelerated Aging
- ▲ Transition Protocol Material 1-Year Accelerated Aging
- ▲ Control 1-Year Accelerated Aging
- Transition Protocol Material 0-Year
- Control 0-Year

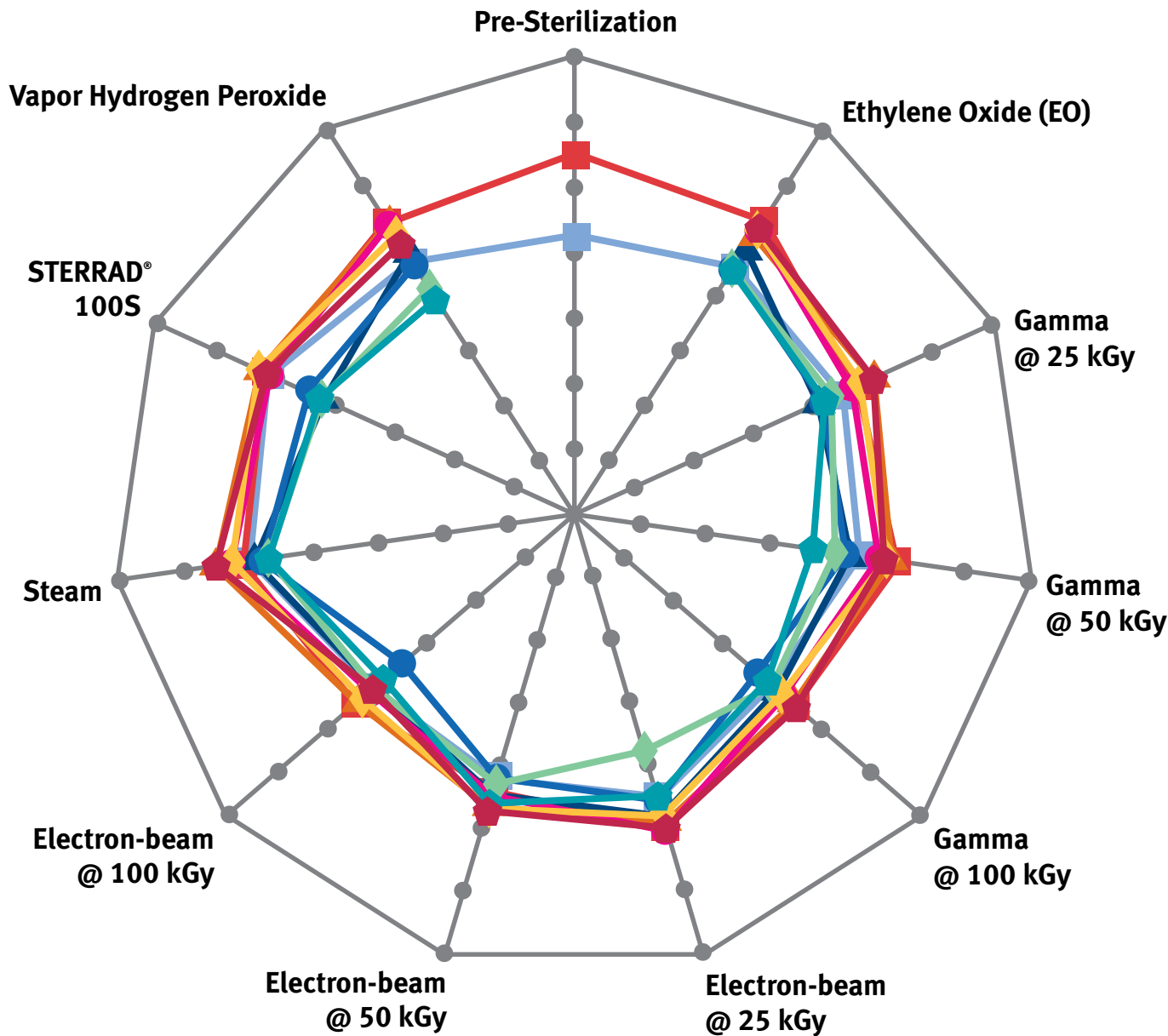
ASTM D5034
 Control = DuPont™ Tyvek® 1059B
 Center point = 0%
 Outer point = 30%
 CD = Cross Direction

Transition Protocol material performance is equivalent to, or better than, current Tyvek®.

Effects of Sterilization and 1-, 3-, 5- & 7-Year Accelerated Aging on Material Puncture Strength for 1059B



Tyvek.



- ◆ Transition Protocol Material 7-Year Accelerated Aging
- ◆ Control 7-Year Accelerated Aging
- ◆ Transition Protocol Material 5-Year Accelerated Aging
- ◆ Control 5-Year Accelerated Aging
- ◆ Transition Protocol Material 3-Year Accelerated Aging
- ◆ Control 3-Year Accelerated Aging
- ◆ Transition Protocol Material 1-Year Accelerated Aging
- ◆ Control 1-Year Accelerated Aging
- ◆ Transition Protocol Material 0-Year
- ◆ Control 0-Year

ASTM F1342
 Control = DuPont™ Tyvek® 1059B
 Center point = 0 lb_f
 Outer point = 3.5 lb_f

Transition Protocol material performance is equivalent to, or better than, current Tyvek®.