

# CONFIDENCE YOU CAN SEE QUICKER THAN EVER!

HALYARD\* QUICK CHECK\* Sterilisation Wrap is the fast, easy way to help ensure that instrument sterility is uncompromised.

### Two clear colours = one quick inspection

QUICK CHECK\* securely joins a blue wrap layer with a white layer, so it's easier to detect if sterility has been breached.

### Plus all the advantages of HALYARD ONE-STEP\*

Featuring two layers of wrap thermally bonded along the edges, for

- Single-step wrapping, allowing you to save up to 49% of time<sup>1</sup>
- Proven high barrier protection, high strength and optimal aseptic presentation<sup>2,3</sup>

### Featuring unique POWERGUARD\* Technology

The patented POWERGUARD\* technology incorporates a stabilised charge in the fibres of HALYARD\* sterilisation wrap that captures bacteria and helps prevent it from passing through the fabric on to the sterilised device(s) or instrument(s). This technology is unique to Halyard Health in that the treated fabric maintains this capability when challenged with steam or other types of moisture.

### Be Assured

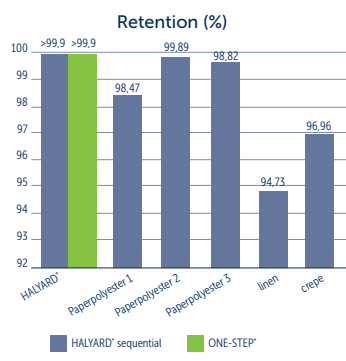
Now the fast-to-wrap choice is also faster to inspect, thanks to QUICK CHECK\* Wrap technology that helps to ascertain whether a tray is uncompromised. It's confidence you can quickly pass on!

### Pssst ! Here's a Tip from One CS to Another: Easily Indicate a Loaner Tray

To make specific trays stand out from the rest, simply wrap with the opposite color out!



### Final Pack Method



### Sterilisation Wrap

#### HALYARD\* QUICK CHECK\* H100

CODE	SIZE	CASE COUNT
34156	H100 45cm x 45cm	480
34192	H100 50cm x 50cm	480
34178	H100 60cm x 60cm	240
34176	H100 76cm x 76cm	144
34194	H100 91cm x 91cm	144
34200	H100 101cm x 101cm	120
-	-	-
34161	H100 121cm x 121cm	120
34172	H100 137cm x 137cm	96

#### HALYARD\* QUICK CHECK\* H200

CODE	SIZE	CASE COUNT
34167	H200 30cm x 30cm	480
34193	H200 45cm x 45cm	480
34174	H200 60cm x 60cm	240
34175	H200 76cm x 76cm	144
34185	H200 91cm x 91cm	144
34186	H200 101cm x 101cm	120
34149	H200 121cm x 121cm	48
34187	H200 137cm x 137cm	48
34168	H200 137cm x 182cm	48

#### HALYARD\* QUICK CHECK\* H300

CODE	SIZE	CASE COUNT
34171	H300 60cm x 60cm	240
34173	H300 76cm x 76cm	144
34160	H300 91cm x 91cm	144
34189	H300 101cm x 101cm	96
34159	H300 114cm x 114cm	48
34181	H300 121cm x 121cm	96
34182	H300 137cm x 137cm	48
34190	H300 137cm x 182cm	48

#### HALYARD\* QUICK CHECK\* H400

CODE	SIZE	CASE COUNT
34183	H400 60cm x 60cm	120
34158	H400 91cm x 91cm	72
34184	H400 101cm x 101cm	72
34157	H400 114cm x 114cm	48
34145	H400 121cm x 121cm	48
34146	H400 137cm x 137cm	48
34191	H400 137cm x 182cm	24

#### HALYARD\* QUICK CHECK\* H500

CODE	SIZE	CASE COUNT
34180	H500 45cm x 45cm	288
34162	H500 60cm x 60cm	120
34165	H500 76cm x 76cm	120
34199	H500 91cm x 91cm	72
34198	H500 114cm x 114cm	48
34148	H500 121cm x 121cm	48
34143	H500 137cm x 137cm	48
34195	H500 137cm x 182cm	24

### Original Sterilisation Wrap

#### HALYARD ONE-STEP\* H100

CODE	CASE COUNT
-	-
12720	480
12724	240
12730	144
12736	144
12740	120
12745	120
12748	120
12754	96

#### HALYARD ONE-STEP\* H200

CODE	CASE COUNT
-	-
62018	480
62024	240
62030	144
62036	144
62040	120
62048	48
62054	48
62072	48

#### HALYARD ONE-STEP\* H300

CODE	CASE COUNT
12824	240
12830	144
12836	144
12840	96
12845	48
12848	96
12854	48
12872	48

#### HALYARD ONE-STEP\* H400

CODE	CASE COUNT
62224	120
62236	72
62240	72
62245	48
62248	24
62254	24

#### HALYARD ONE-STEP\* H500

CODE	CASE COUNT
-	-
62124	120
62130	120
62136	72
62145	48
62148	24
62154	24
62172	24



KNOWLEDGE NETWORK\*  
Clinical Education

Knowledgeable Customer Support

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Tools & Best Practices

Clinical Research

Commitment to Excellence

References: 1. This study was undertaken by Kurt Salmon Associates, inc. to quantify the time required to wrap and open packages using KIMGUARD ONE-STEP\* compared to conventional sequential wrap. 2. TNO report, May 1999. Determination of the microbial barrier properties of twelve types of packaging material according to the Final Pack Method. 3. TNO report, V6412 April 2005. Determination of the microbial barrier properties of thirty types of packaging material from Kimberly-Clark, according to the Final Pack Method.

For more information, please send an email to [customerservice.uk.ie@hyh.com](mailto:customerservice.uk.ie@hyh.com) or visit [www.halyardhealth.co.uk](http://www.halyardhealth.co.uk).

