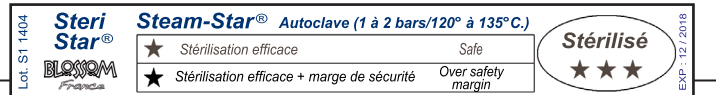


TESTS FOR AUTOCLAVE

• **35849 "STEAM STAR" INDICATOR - autoclave - box of 1,000**
Indicator for sterilization by autoclave with pressure 1 to 2 bar 120°C/135°C. No special stocking requirements. Safety and reliability.

MADE IN JAPAN

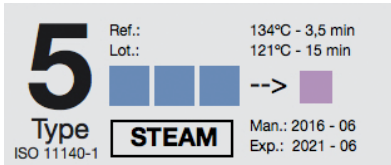


Notice "Stérilisé" and three stars drawing change colours
from white to dark brown to show safe sterilization of 121°C - 15 minutes or 134°C - 3.5 minutes
from white to black to show sterilization over safety margin 121°C - 20 minutes or 134°C - 5 minutes

EN 867 - Class D
ISO 11140 - Type 6

TYPE 5 STEAM INDICATOR

Conform to ISO 11140 - type 5



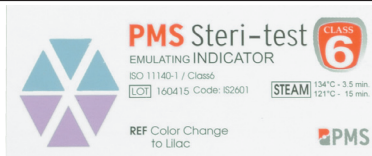
Package and manual in: GB, IT, FR, ES, PT, GR, DE

Non-toxic / lead free

• **35953 TYPE 5 STEAM INTEGRATOR - box of 500 pcs**
Integrators can be used in addition to the batch control Helix. It allows to check sterilization condition inside trays or containers. SV (Sterilization Value): 134 °C - 3.5 min / 121 °C - 15 min
- shelf life: 5 years after production
- packed in an easy dispensing carton
- clear colour transition from blue into pink of lacquer covered indicator

TYPE 6 STEAM INDICATOR

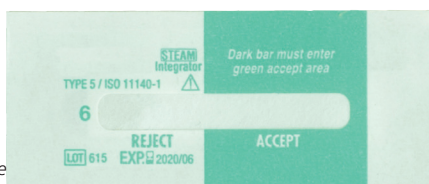
Conform to ISO 11140 - 1



• **35955 TYPE 6 EMULATING STEAM STRIPS - box of 250 strips**
Designed to be used in steam sterilizers operating at 121 °C - 15 min and 134 °C - 3.5 min. The cycle verification indicators can be used in every pack and will provide assurance of steam penetration into the packs and presence of all critical parameters of steam sterilization cycle. The water based, non-toxic chemical indicator will show a clear and accurate colour change from blue to lilac after successful steam sterilization.

TYPE 5 MOVING FRONT

Conform to ISO 11140 - type 5



User manual: GB, IT, FR, ES,

Non-toxic / lead free

• **35952 TYPE 5 MOVING FRONT INTEGRATOR - box of 1,000 pcs**
Moving front integrators 134 °C - 3.5 min are giving you the best interpretation possible in case of any failure in your steam sterilization cycle. If temperature is not reached or holding time was too short the dark colour will not reach the accept area.
- shelf life: 5 years after production
- packed in white aluminium reclosable bags
- very easy interpretation of result
- complete indicator area sealed of by foil

3M™ COMPLY™ STERIGAGE™



• **35959 3M™ COMPLY™ STERIGAGE™ CHEMICAL INTEGRATOR - 1243A - box of 1,000**
Class 5 Integrator that meet the performance requirements of ANSI/AAMI/ISO 11140-1:2005.
- moving front ink technology provides easy to read "Accept or Reject" result
- can be used in steam sterilization cycles 118-138°C (250-275°F)
- response correlates with a Biological indicator at three time/temperature relationships under ideal steam sterilization conditions
- identifies non-sterile instruments before they enter the sterile field
- helps identify sterilization process failures by isolating individual pack problems

TYPE 4 STEAM INDICATOR



• **35954 TYPE 4 MULTI-VARIABLE STEAM STRIPS - box of 250 dual strips**
Designed to be used in steam sterilizers operating at 134 °C - 3.5 min. The indicator strips will provide assurance of steam penetration into the packs. The water based, non-toxic chemical indicator in compliance with ISO 11140-1 will show a clear colour change from blue to black after successful steam sterilization. Test indicator strips are cost effective and can be divided into two separate pieces for economical use.

TYPE 5 EO INDICATOR



• **35956 ETHYLENE OXIDE STRIPS - box of 250 dual strips**
Type 5 Ethylene Oxide (EO) indicator strips are designed to be used at E.O. sterilizers in compliance with ISO 11135. The indicator strips can be used in every pack and will provide assurance of E.O. gas penetration into the packs. The water based, non-toxic chemical indicator in compliance with ISO 11140-1 will show a clear colour change from white to yellow after successful sterilization. Test indicator strips are cost effective and can be divided into two separate pieces for economical use.

SEALS WITH/WITHOUT STEAM INDICATOR

Container seals for steam sterilization processes. Conform to ISO 11140-Type 1.

GIMA code	PLASTIC SECURITY SEALS - 2.7 cm LONG PIN	Minimum order
37330	Security seal - blue	box of 100
37340	Security seal - red	box of 100
37341	Security seal - yellow	box of 100
37332	Security seal with steam indicator - blue	box of 100
37343	Security seal with steam indicator - red	box of 100
37344	Security seal with steam indicator - yellow	box of 100

