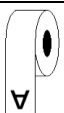
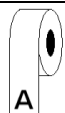






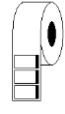
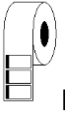

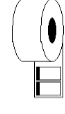
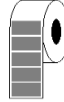



Product code	2.01	Version	1.1	Holder	DB
Drawing nr.	2.01_v1.0	Date	14-9-2020	Approval	JJ

Product code	2.01	Sterilization process	Gamma / E-beam/ X-ray
Description	Self-adhesive gamma indicator dot.		
Validated range	>10 kGy		
Colour change	Yellow to red.		
Application	This process indicator is designed for use with individual items (e.g. packs, containers) to show that the unit has been directly exposed to the sterilization process and to distinguish processed from unprocessed items.		

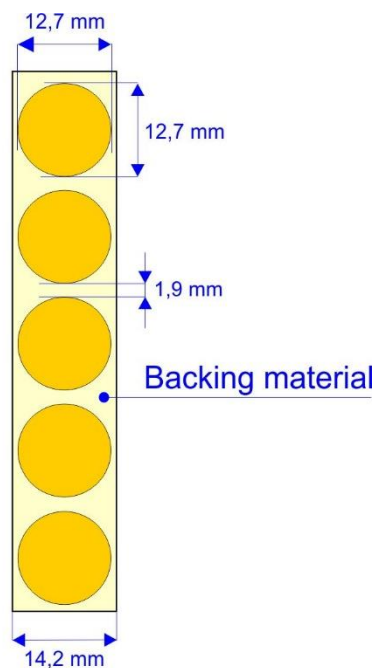
Size (w x h)	Ø 12,7 mm	Roll diameter	± 125 mm		
Label material	Self-adhesive wood free paper	Shelf life	24 months after date of production.		
Adhesive	Permanent	Storage	Dark and cool, between 2° and 22° C or 35° and 72° F.		
Roll width	14,2 mm	Imprints	--	--	--
Quantity/Roll	5000 labels	Colours	--	--	--
Core: Ø / material	46,0 mm	Cardboard	PMS-nrs.	--	--

Winding nr.	--								
	--								
	Inside								

Packaging	10 rolls packed in a cardboard box.
Product label	Lot # (label) / Productcode / Minimum dose / Colour change / Shelf life / Quantity / Storage.
Remarks	--

Product code	2.01	Version	1.1	Holder	DB
Drawing nr.	2.01_v1.0	Date	14-9-2020	Approval	JJ

Drawing	2.01_v1.0
Date	30-11-2012
Scale	Not drawn to scale.
Colours	Screen colours can differ from actual product colours.



Unwind direction

File	2.01_v1.0.crd
Date	30-11-2012

Customer approval

Customer: Name :	Signature :	Date :
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