



Easy
To Use



Easy
Inspection



Clear Colour
Change

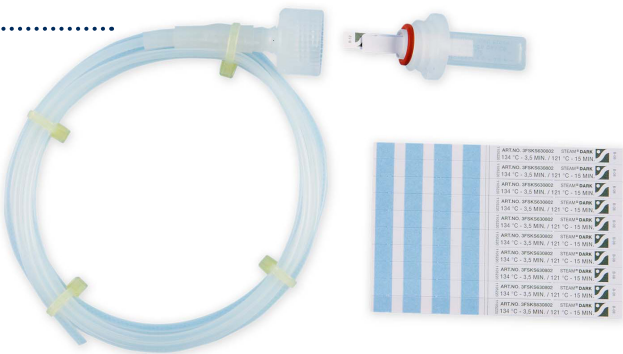
The Interster Helix Test System is the ideal process challenge device to perform a “worst case scenario” when sterilising instruments. This test is suitable for every sterilisation process in a loaded autoclave. It can also be used to ensure maximum steam penetration where hollow instruments, or instruments with small lumina, are concerned. It is easy to interpret the strip due to the clear and even colour change.

TYPE 6 INDICATOR WITH SLICE STRIP ON BACK

For easily logging results

NON-TOXIC INK

No damage to instruments



Suitable for:

Autoclave sterilisers

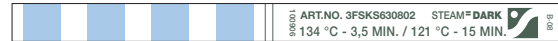
Reorder	Feature	Sterility	Pcs	Pcs/Unit	Units/Ctn
3FSKS630804	3.5min	Non-Sterile	400	1	25



Test results Helix Test System:



Unexposed indicator:



Only temperature exists. No steam penetration/air removal:



Insufficient steam penetration/air removal:



Steam penetration and inert gas exist at the same time:



Steam penetration and inert gas exist at the same time:



Sterilization process succeed.

Minimum colour change equal to reference text or darker:



Do not use the above shown pictures as a reference colour