



Stains on Ram filters

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Issues reported.



The marks that are mentioned are of visual appearance and will not affect functionally, these are originated by the drying process.



This type of filters have a chemical process which is placed after the assembly process and then a drying process, it will have a rigid appearance to the touch by the immersion process that takes the filter and then is dried to have a humidity less than 10% this condition of rigidity to the touch does not affect its functionality.

Filters after treatment, improvement.



WK09	01/03/2023	MO-14333863	N/A	82371A-20	1	168
WK10	08/03/2023	MO-14767152	N/A	82371A-20	1	42
WK10	08/03/2023	MO-14767152	N/A	82371A-20	2	84

Humidity control was implemented with a hygrometer instrument with 100% verification, which for this type of filter should be less than 10% humidity to prevent possible contaminants.

Conclusión

- The marks mentioned are not a functional problem, and the rigidity mentioned is due to the assembly process and the immersion and drying treatment.

Q+A



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