

Extras for antistatic cartridges for DFC11

📌 Sectors

📌 Applications: **Fix**

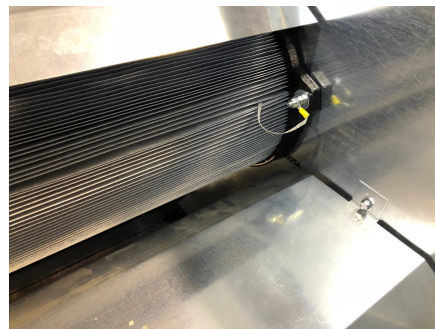
📌 Issues **Fumes**

COD: KITCARTPADFC110

Extras for installation of antistatic cartridges on DFC11 purifiers

Detailed description

- **Compatibility:** kit suitable for DFC11 purifiers
- **Use:** This type of treatment is the solution for all applications requiring the elimination of electrical charges created on the dust to be filtered and therefore on the filter cartridges. The antistatic polyester is manufactured by means of a spunbonded process that allows for no variation in air permeability, allowing for better filtration efficiency and high stability. The surface electrical conductivity of this type of filter fabric is obtained by applying aluminium powders, creating a support that guarantees excellent porosity to the fabric



Related products



Dust extractor DFC11NBTX with self-cleaning filters

DFC11NBTX000000

The DFC series wheeled fume and dust extractor is designed for the extraction and filtration of even very fine and volatile fumes and micro-dust generated during surface treatment processes of metals or composite materials



DFC11NBM dust extractor with self-cleaning filters without arm

DFC11NBM000000

The DFC series wheeled fumes and dust extractor is designed for the extraction and filtration of fumes and micro-dust, even very fine and volatile dust generated during surface treatment processes of metals or composite materials.



DFC11BR3M fumes and dust extractor with self-cleaning filters and arm

DFC11BR3M000000

The DFC mobile wheeled fume and dust extractor is designed for the extraction and filtration of even very fine and volatile fumes and micro-dust generated during surface treatment processes of metals or composite materials.





DFC11BF3M smoke and dust extractor with self-cleaning filters and 3m superFLEX arm

DFC11BF3M000000

The DFC mobile wheeled fume and dust extract or is designed for the extraction and filtration of even very fine and volatile fumes and micro-dust generated during surface treatment processes of metals or composite materials.

