TYPE | ITEM ID | RECOMMENDED USE

ESR

Silica drying unit, to eliminate residual humidity in compressed air, to be used in combination with an air pre-filtering group in a painting booth. Provided with an indicator to show saturation of the silica which can be replaced or regenerated (4 hours at 120° C). **Ref. 60129/11**



- Filter to eliminate dust generated by silica 5 µ.
- Central body: anodized aluminum
- Pressure adjuster: membrane system and automatic decompression
- Air inlet: F 3/4"; air outlet: n° 2 from M 1/4"
- Filtering power: air 5 µ
- Operating air pressure: 12 bar
- Air consumption: 1200 l/min. to 6 bar
- Weight: 11.5 Kg

THK

The kit comes in a case for scheduled FSRD4 annual equipment maintenance. **Ref. 60134**
The kit comes in a case for scheduled FSRD3 annual equipment maintenance. **Ref. 60168**



Composition:
- nr. 1 synthetic fibre water filter: to be replaced once a year;
- nr. 1 coalescent oil filter: to be replaced once a year;
- nr. 2 active carbon filters: to be replaced every 6 months (only Ref. 60134);
- nr. 1 1.3 kg silica gel packaging.
- Weight: 2.28 Kg FSRD4 - Weight: 2.18 Kg FSRD3

SPARE PARTS FOR AIR FILTRATION SYSTEM

① Water filter

Synthetic fiber to eliminate condensation. Filtration capacity 5 micron. **Ref. 3064087**

- Packaging: 1 pz.
- Weight: 59 g

② Oil filter

Cartridge to eliminate oil impurities. Filtration capacity 0.01 micron **Ref. 3063162**

- Packaging: 1 pz.
- Weight: 79 g

③ Silica gel

Silica gel beans to remove any residual humidity (it can be regenerated in 4 h at 120°C , it can last maximum 1 year). **Ref. 3063096**

- Packaging: 1 pz.
- Weight: 1.3 Kg

④ Active charcoal

This filter remove any residual impurities, gas or vapor. Max residual <0.00003mg/m3 **Ref. 3064003A**

- Packaging: 1 pz.
- Weight: 8 g

