

OVERSPRAY COLLECTION

SCHEDA: C EDROUGH 2015 LUG 23

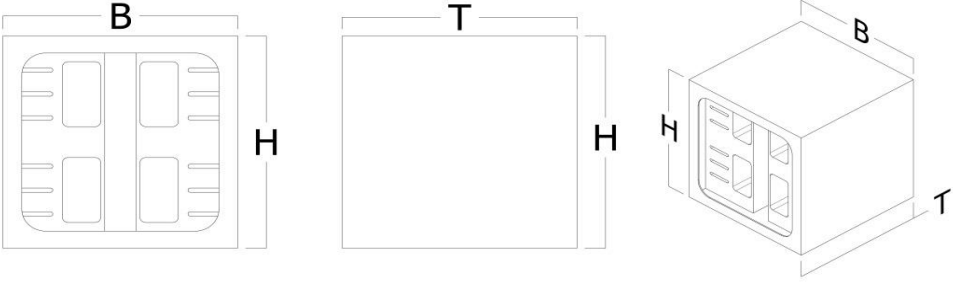
PAINT COLLECTION FILTERS  
EDRIZZI® VARIO  
ROUGH



EDRIZZI®

GENERALS

THE THREE TYPES OF EDRIZZI® VARIO ARE THE RESULT OF SEVERAL YEARS OF DEVELOPMENT AND INTENSIVE EXCHANGE WITH THE PAINTS INDUSTRY AND SUPERSEDE THE EDRIZZI® AUTOMOTIVE SYSTEM USED SO FAR. THE PROCESSING OF FIRE-RETARDANT CORRUGATED CARDBOARD MAKES THE EDRIZZI® VARIO SYSTEM SAFE AND ROBUST IN APPLICATION. THE THREE SOLUTIONS SUPPORT THE CHARACTERISTICS OF DIFFERENT TYPES OF COATING AND ADHESION FOR THE ABSORPTION. EVERY AREA OF APPLICATION OF THE PAINTS INDUSTRY IS COVERED BY THIS DEVELOPMENT. THE EDRIZZI® VARIO ROUGH IS THE SOLUTION FOR THOSE APPLICATIONS IN WHICH THE VARIO MEDIUM DOES NOT ACHIEVE THE SERVICE LIFE AS A RESULT OF FAST DISPLACEMENT OF THE INLET OPENINGS, I. E. CAKES OF PAINT FORM ON THE FRONT SIDE. THIS HAPPENS WITH SURFACE MATERIALS THAT TEND TO FOAM UP.

|                                                           |                                                                                       |
|-----------------------------------------------------------|---------------------------------------------------------------------------------------|
| CONTAINMENT FRAME                                         | CORRUGATED CARDBOARD                                                                  |
| SPACER                                                    | CORRUGATED CARDBOARD                                                                  |
| ABSORPTION CAPACITY                                       | BIS 100 kg/m²                                                                         |
| DEGREE OF SEPARATION                                      | UP TO 97%                                                                             |
| NOMINAL VOLUME FLOW RATE                                  | 2000-3000 m³/m²h                                                                      |
| RECOMMENDED INFLOW SPEED                                  | 0,25-2 m/s                                                                            |
| INITIAL PRESSURE DIFFERENCE WITH NOMINAL VOLUME FLOW RATE | ED300VF: 21 Pa                                                                        |
|                                                           | ED500VF: 56 Pa                                                                        |
| HUMIDITY RESISTANCE                                       | 100 –150 g/m2 in 30 min. according to Coop                                            |
| REACTION TO FIRE                                          | DIN4102, testing for non-flammability, construction material class B1: fire-retardant |
| LEGEND OF DIMENSIONS                                      |  |
| H HEIGHT<br>B BASE<br>T CELL THICKNESS                    |                                                                                       |

Reference drawing: vefim\_edrizzi

| PRODUCT CODE |  | PRICE (€) | DIMENSIONS (mm) |     |     | TEMPERATURE RESISTANCE | EMPTY WEIGHT (g) |
|--------------|--|-----------|-----------------|-----|-----|------------------------|------------------|
|              |  |           | H               | B   | T   |                        |                  |
| ED300VR/S*   |  | a.r.      | 500             | 500 | 300 | up to 80°C             | 802              |
| ED500VR/S*   |  | a.r.      | 500             | 500 | 500 | up to 80°C             | 1576             |
| ED300VR/M**  |  | a.r.      | 500             | 500 | 300 | up to 80°C             | 802              |
| ED500VR/M**  |  | a.r.      | 500             | 500 | 500 | up to 80°C             | 1576             |

\* S = the filter is supplied disassembled to save space during transport  
\*\* M = the filter is supplied already mounted

- Material normally in stock

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