

AIR FILTRATION  
& AIR QUALITY



## CARTRIDGE PULS

Cylindrical Cartridge Filters

### APPLICATIONS

For dedusting in the sand-blasting and powder-coating areas, in the chemical, wood and metalworking sector as well as for adsorption of welding smoke.

### STRUCTURAL PROPERTIES

- High filtering surface on small space
- Excellent quality
- Best ratio price to filter area
- Longer filter life

### FILTER CODE STRUCTURE

|              |           |                                                                                                                                                                                                                                       |
|--------------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Type         | <b>KS</b> | <b>KS:</b> Cartridge Cylindrical<br><b>KK:</b> Cartridge Conical                                                                                                                                                                      |
| Class        | <b>9</b>  | F9                                                                                                                                                                                                                                    |
| Cap Material | <b>G</b>  | <b>G:</b> Galvanized <b>T:</b> SS304<br><b>A:</b> Aliminum                                                                                                                                                                            |
| Flange Type  | <b>F</b>  | <b>A:</b> Bottom and top cap open without flange<br><b>F:</b> Top open bottom closed flange<br><b>I:</b> Bottom cap closed, without flange<br><b>M:</b> Bottom cap without conical flange<br><b>K:</b> Bottom cap with conical flange |
| Surface Grid | <b>T</b>  | <b>T:</b> Single <b>D:</b> Double                                                                                                                                                                                                     |
| Media        | <b>PO</b> | <b>PO:</b> Polyester <b>LU:</b> Cellulose<br><b>PA:</b> Polyester Antistatic<br><b>AN:</b> Aluminum Antistatic <b>PT:</b> PTFE<br><b>NS:</b> Nano Synthetic <b>NW:</b> Nanoweb Coated<br><b>R9:</b> R=Glass Fiber/9=Class             |
| Gasket Type  | <b>PU</b> | <b>PU:</b> Top Cap With Gasket Üst Kapak Conta<br><b>PA:</b> Bottom Cap With Gasket Alt Kapak Conta<br><b>PW:</b> Double Side With Gasket Çift Taraf Conta                                                                            |
| Size         |           | 0324-0215-660                                                                                                                                                                                                                         |

### TECHNICAL SPECIFICATIONS

|                   |        |
|-------------------|--------|
| Max. Temperature  | 80°C   |
| Relative Humidity | 70%    |
| Filter Stage      | I - II |

For more information please click here. 