

# Honey Comb Filter



## ► 6 LAYERS PAPER

Filter medium consisting of six layers baffled paper. Especially designed for overspray filtration in spraybooths. Particularly suitable for air dry varnish, stains, fillers nitrocellulose and primers.

| Material               | Recycled paper           |
|------------------------|--------------------------|
| Color                  | Brown                    |
| Recommended airflow    | 0.5 – 1.5m/s             |
| Initial pressure drop  | 3.7 – 24.9 Pa            |
| Final pressure drop    | 100Pa                    |
| Paint holding capacity | 4 to 8 kg/m <sup>2</sup> |
| Filter efficiency      | Up to 98.5%              |
| Dimensions of roll     | 1,07m x 12m              |



## ► 5 LAYERS PAPER + MEDIA

Filter medium consisting of five layers baffled filter paper with a synthetic layer. Especially designed for overspray filtration in spraybooths.

Particularly suitable for air dry varnish, adhesives, fillers, primers, epoxies, urethanes and stains.

| Material               | Recycled paper with a synthetic layer |
|------------------------|---------------------------------------|
| Color                  | Brown/White                           |
| Recommended airflow    | 0.5 – 1.5m/s                          |
| Initial pressure drop  | 9.8 Pa                                |
| Final pressure drop    | 100Pa                                 |
| Paint holding capacity | 4 to 8 kg/m <sup>2</sup>              |
| Filter efficiency      | Up to 99,5%                           |
| Dimensions of roll     | 1,07m x 10m                           |



## ► 8 LAYERS PAPER

Filter medium consisting of eight layers baffled paper. Especially designed for overspray filtration in spraybooths. Particularly suitable for air dry varnish, adhesives, fillers, primers, epoxies, urethanes and stains.

| Material               | Recycled paper             |
|------------------------|----------------------------|
| Color                  | Brown                      |
| Recommended airflow    | 0.5 – 1.5m/s               |
| Initial pressure drop  | 3.7 – 23.6 Pa              |
| Final pressure drop    | 100Pa                      |
| Paint holding capacity | 12 to 15 kg/m <sup>2</sup> |
| Filter efficiency      | Up to 99%                  |
| Dimensions of roll     | 1,07m x 10m                |



## ► 7 LAYERS PAPER + MEDIA

Filter medium consisting of seven layers baffled filter paper with a synthetic layer. Especially designed for overspray filtration in spraybooths.

Particularly suitable for air dry varnish, fillers, primers, adhesives, epoxies, urethanes, waterborne paints and bake dry enamels.

| Material               | Recycled paper with a synthetic layer |
|------------------------|---------------------------------------|
| Color                  | Brown/White                           |
| Recommended airflow    | 0.5 – 1.5m/s                          |
| Initial pressure drop  | 9.8 Pa                                |
| Final pressure drop    | 100Pa                                 |
| Paint holding capacity | 12 to 15 kg/m <sup>2</sup>            |
| Filter efficiency      | Up to 99,5%                           |
| Dimensions of roll     | 1,07m x 10m                           |