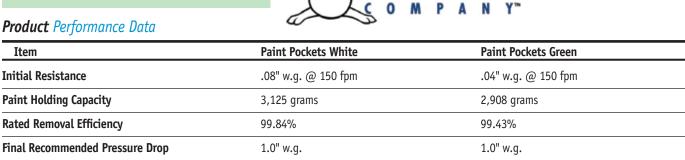






- **Features**
- Diamond Pocket design increases surface area
- Extended life cycle
- · Stable airflow and low run-off
- Two media options



- * NESHAP (National Emission Standards for Hazardous Air Pollutants 40 CFR 63)
- ** MACT (Maximum Achievable Control Technology)

Paint Pockets™

High Capacity Paint Overspray Filter

Paint Pockets is specially engineered to filter both liquid and powder coating overspray generated in industrial and automotive applications.

Features and Benefits

- Exceptionally high holding capacity of 6 pounds of overspray per square foot
- Media design increases durability in heavy overspray applications
- Diamond Pocket design creates extended surface area increasing filter life cycle
- Filter will not need to be changed until all sides of the Diamond Pocket fill with overspray

Applications

- Aerospace
- Automotive Manufacturing
- Automotive Aftermarket
- Furniture Manufacturing
- · Appliance Manufacturing
- Contract Coaters









Product Listing

Model Number	Description	Nominal Size (In Inches and Feet)	Quantity Per Carton
PPWT-2020P	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	20" x 20" x 1.5"	30
PPWT-2025P	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	20" x 25" x 1.5"	30
PPWT-2450R	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	24" x 50' x 1.5"	1
PPWT-3050R	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	30" x 50' x 1.5"	1
PPWT-3650R	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	36" x 50' x 1.5"	1
PPWT-4050R	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	40" x 50' x 1.5"	1
PPWT-4550R	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	45" x 50' x 1.5"	1
PPWT-4850R	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	48" x 50' x 1.5"	1
PPWT-6050R	Paint Pockets White, High Capacity, High Efficiency, Polyester Overspray Media	60" x 50' x 1.5"	1
PPGR-2020P	Paint Pockets Green, High Capacity, Polyester Overspray Media	20" x 20" x 1.5"	40
PPGR-2025P	Paint Pockets Green, High Capacity, Polyester Overspray Media	20" x 25" x 1.5"	40
PPGR-3060R	Paint Pockets Green, High Capacity, Polyester Overspray Media	30" x 60' x 1.5"	1
PPGR-3660R	Paint Pockets Green, High Capacity, Polyester Overspray Media	36" x 60' x 1.5"	1
PPGR-4860R	Paint Pockets Green, High Capacity, Polyester Overspray Media	48" x 60' x 1.5"	1
PPGR-6060R	Paint Pockets Green, High Capacity, Polyester Overspray Media	60" x 60' x 1.5"	1

Please consult the factory for other sizes of pads, blankets and rolls















Corporate Offices

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Regional Sales Offices/Distribution Centers

to change product specification and design without notice.

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Koch Filter Corporation maintains a policy of continuous product research and improvement, and retains the right

Look for the Koch Green icon! Whenever you see the Koch Green icon, we are identifying a product that meets or exceeds our criteria in one or more of the following categories: Earns LEED Points, Reduces Energy Costs, Extends Filter Lifecycles, Conserves Resources, and Improves Indoor Environmental Quality.

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