Dafco Filtration Group®



PRODUCT OVERVIEW

- High Efficiency
  Prevent smaller particles from entering the booth.
- Non-Migrating Media
  Fiber fee environment
- High Temperature
  Resistance to 212°F
  Worry free operation
- Gradient Density
  Balances high efficiency and extended life
- Self Sealing Panel
  Eliminates air by-pass

DIFF - R1 PANEL

WHY A DIFF - R1 PANEL ?

- Specifically designed and engineered to obtain the highest possible level of performance from all Cross-Draft type spray painting booths.
- The air entering media is a dry synthetic pad designed to capture larger particulate.
- The final stage media is a selection of high performance fibers in a multi-layering technique to balance high 10 micron efficiency with long service life.
- A non-migrating adhesive is applied to prevent particles from uploading once captured.
- The media is heat sealed arount a wire grid for support.

DIFF - R1 PANEL

DIMENSIONS

SIZE	PART NUMBER	CASE QUANTITY
10 x 20	18726	24
12 x 24	18851	24
16 x 20	18852	24
16 x 25	16331	24
***20 x 20**	**16760**	**24**
***20 x 25**	**14999**	**24**
***24 x 24**	**14279**	**24**
20 x 46	18727	8
***20 x 48**	**13990**	**8**

*Indicates Standard Stocked Size.

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