

**USA BlueBook** BRAND PRODUCTS

**YOUR BEST VALUE!**



## USA BlueBook 9" Disc Diffusers

- Fine bubble for optimum oxygen transfer efficiency
- Designed for airflows of 0 to 6 cfm
- 3/4" NPT(M) connection

These high-quality diffusers are made from glass-fiber-reinforced polypropylene. Their EPDM membrane is specifically designed for use in municipal wastewater applications. Membranes feature precision die-cut openings for high oxygen transfer rate, uniform air release and low operating pressure.

For technical information, including DWP and OTE curves, visit [usabluebook.com](http://usabluebook.com).

**Call us for special project pricing.**

DESCRIPTION	STOCK #	EACH
9" Disc Diffuser	75691	\$



## USA BlueBook 9" Disc Diffuser Membranes

- Fit diffusers from most major manufacturers
- Designed for airflows of 0 to 6 cfm

EPDM membrane is specifically designed for use in municipal wastewater applications. Membranes feature precision die-cut openings for high oxygen transfer rate, uniform air release and low operating pressure.

For technical information, including DWP and OTE curves, visit [usabluebook.com](http://usabluebook.com). Samples are available upon request.

DESCRIPTION	STOCK #	EACH
9" Disc Membrane	75690	\$



*Maximize efficiency and improve performance!*



7" ceramic dome conversion kit gives you a huge capacity increase!

## 7" Ceramic Dome to 9" Membrane Conversion Kits



- Major capacity increase and efficiency gains; reduced maintenance

Use for flexible membrane conversion of 7"-diameter AERCOR™ and Norton™ ceramic dome units (1/2" center bolt design) to 9"-diameter disc membrane diffuser units. Normal operation airflow for the converted 9" unit is 0 to 5 cfm per unit.

**Includes:** EDI 9"-dia advanced technology disc diffuser with 3/4" NPT(M) threads, 3/4" NPT(F) PVC adapter, 1/2" 304 stainless steel orifice attachment screw and EPDM gasket for sealing the assembly to the pipe.

MANUFACTURER	STOCK #	EACH	QTY 50+
AERCOR or Norton, 7"	32193	\$	\$

### Easily convert 9" ceramic diffusers to 9" membranes:



1. Remove ceramic media.



2. Clean holder.



3. Install glass reinforced polypropylene membrane support plate and EDI 9" diffuser membrane.



4. Assemble unit with retainer ring.

## 9" Ceramic Diffuser to 9" Membrane Conversion Kits



- Upgrade your current 9" ceramic diffusers to improve system performance and maximize efficiency

Normal airflow operating range is 0 to 5 cfm per assembly. Kits are for use with Flygt™ or Sanitaire™ diffusers. **Includes:** glass-reinforced polypropylene membrane support plate and an EDI 9"-diameter advanced technology disc diffuser membrane.

MANUFACTURER	STOCK #	EACH	QTY 50+
Flygt or Sanitaire	32195	\$	\$