

Gusmer's absorbent carriers are thick absorbent paperboard, available in numerous sizes and shapes. These carriers are often used as air freshener pads.



Product Variations



- AC16 is the standard absorbent carrier.
- AD is a colored version of AC.
- AP is an all pulp version of AC.
- AU is an unpressed AC, and the least dense of all the AC products.

Product Size



AC16	AP	AD & AU
.085 Inch .100 Inch .125 Inch .150 Inch .230 Inch .350 Inch .440 Inch	.100 Inch	Custom Manufactured

Custom product sizes and variations are available by request and are developed in close participation with the customer.

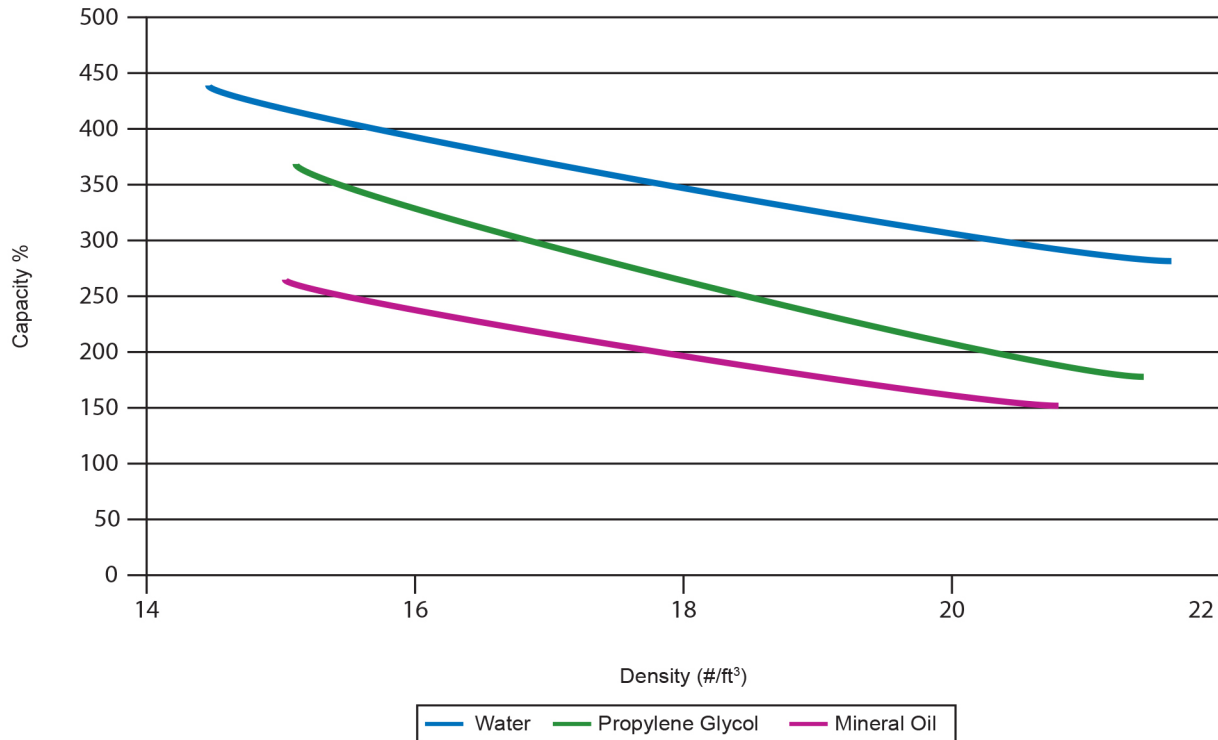
Features/Benefits:

- Gusmers Absorbent Carriers can be used and specified in a variety of consumer and institutional products.
- The product can be die cut into precise wicks and diffusing pads.
- The product is available in a variety of standard calipers and densities.

Gusmer Enterprises' experience in handling a variety of raw materials helps optimize each grade for the specific application. All products are manufactured under close process and technical control according to specifications per ISO 9001 standards.

	Water		Propylene Glycol		Mineral Oil	
	Density	Capacity %	Density	Capacity %	Density	Capacity %
AC 16 .085	14.53	432.75	14.98	366.13	14.86	257.64
AC 16 .100	15.44	419.69	15.32	363.39	14.96	255.44
AC 16 .125	15.76	420.43	15.76	371.74	15.93	256.92
AC 16 .150	16.21	368.51	16.70	279.02	16.56	212.59
AC 16 .230	17.53	335.65	17.53	249.34	17.53	183.19
AC 16 .350	19.66	316.16	19.71	207.80	19.68	162.77
AC 16 .440	21.59	292.80	21.45	184.05	21.06	146.94

Density vs. Capacity for AC 16 Grades



Important Note: Gusmer Enterprises, Inc. provides this information to the best of our knowledge. This information does not claim to be complete and Gusmer Enterprises, Inc. cannot assume liability for improper use. All users are advised to test products to meet their specific needs.