

DUFFY CATALYST

Designed specifically for use in endothermic and exothermic atmosphere generators.

The catalyst cubes are porous, lightweight refractory that has been impregnated with nickel throughout.

Long catalyst life and maximum gas cracking efficiency are achieved, as these cubes provide the maximum surface area per pound of catalyst.

SPECIFICATIONS

Density	30 - 32 Lbs./cu ft
Size	11/16" and 1" cubes in stock. Other sizes available upon request.



Designed specifically for use in endothermic atmosphere generators.

Alumdum Balls are a very dense untreated catalyst with extremely high thermal shock.

Alumdum Balls will add more life to your catalyst because it acts as a buffer zone to preheat the incoming air-gas mixture. A 6 - 8" layer should be placed at the point of the incoming air-gas mixture where the heating zone starts.

SPECIFICATIONS

Density	95 Lbs./cu ft
Size	1-1/4" Diameter.



Call or visit our web site for
more information and pricing.

THE DUFFY COMPANY

283 E. Hellen Rd. - Palatine, IL 60067-6954
Tel: 847.202.0000 - Fax: 847.202.0004
www.duffycompany.com