


NOTE FROM NORM:

"The data represent a difference of 42% and 37% less degradation of the DuraEdge products compared to the (Company A) and (Company B) products, respectively. The results suggest that DuraEdge products have greater aggregate stability than both the (Company A) and (Company B) products. The results suggest that the DuraEdge products hold a comparable amount of water as the other two product lines."

NORM HUMMEL
PRESIDENT - HUMMEL & CO. INC.

Sieve Size*	Particle Size (mm)	ProDry	Company A	Company B
		% retained	% retained	% retained
#14	1.41 - 1.68	0.0%	0.0%	0.0%
#16	1.19 - 1.41	0.0%	0.0%	0.0%
#20	0.841 - 1.19	38.4%	0.0%	0.0%
#30	0.595 - 0.841	37.1%	0.0%	22.0%
#40	0.420 - 0.595	18.2%	0.3%	42.3%
#50	0.297 - 0.420	5.7%	38.9%	31.5%
#60	0.250 - 0.297	0.2%	20.2%	3.3%
Pan	<0.250	0.4%	40.4%	0.8%

 INDICATES MINIMUM 95% OF PARTICLES WITHIN SIZE RANGE

* SIEVE SIZE PER ASTM E11

ASTM C136 - SIEVE ANALYSIS FOR FINE AND COARSE AGGREGATES

ADDITIONAL DATA AVAILABLE UPON REQUEST

DURA★EDGE

www.duraedge.com



POWERFUL ABSORPTION, NO CLEAN UP NECESSARY

Conditioner Gradations

