

222 Cavalcade Street, 77009-3213
P.O. Box 8768, Houston, Texas 77249-8768
Tel: (713) 692-9151 Fax: (713) 696-6205

Attention: J'Lynn Hare

Rumber Materials, Inc.

621 West Division Street

Muenster, TX 76252

P: 940-759-4181 / F: 940/759-4011

W/O. No.: RUM004-10-19-35775-5

P.O. No.:

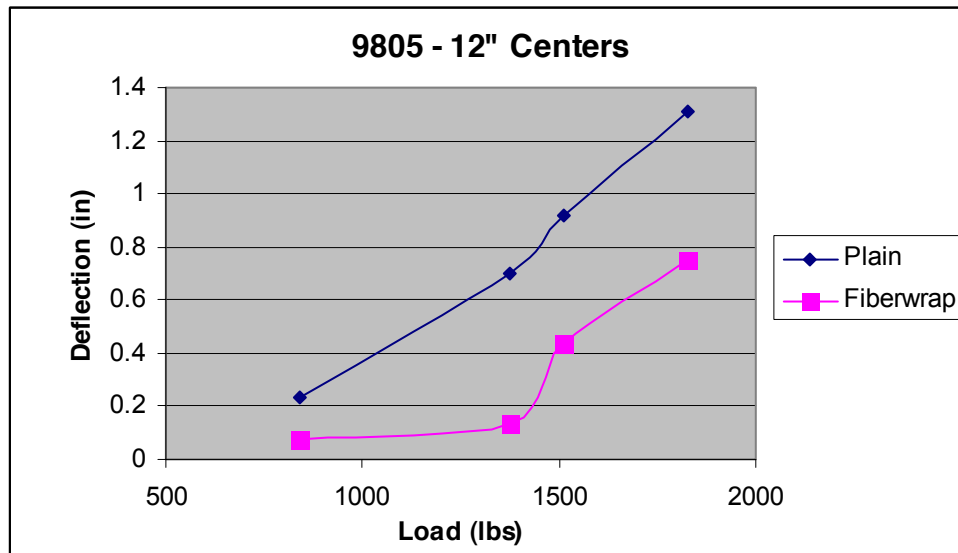
Report Date: 10/26/2007

Rumber Boards – Plain vs. Fiberwrap

Identification: 9805 Boards
Description: 7/8" x 7-3/4" tested on 12" beam centers

Plain Board		Fiberwrap	
Load (lbs)	Deflection (in.)	Load (lbs)	Deflection (in.)
840	0.235	840	0.075
1,375	0.700	1,375	0.138
1,510	0.915	1,510	0.440
1,825	1.310	1,825	0.750

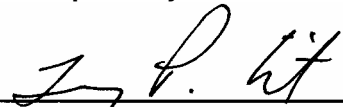
Loading was stopped at 1,825 lbs. at beginning of separation and cracking of fiberwrap.



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Stork SWL, is an operating unit of Stork Materials Technology B.V., Amsterdam, The Netherlands, which is a member of the Stork group

Respectfully Submitted


Terry Wilt
Manager, Product Evaluation