

# DAVCO TECHNICAL SERVICES REPORT

Date Conducted: November 2005 Reference: P1040

## TESTED ON BEHALF OF:

Customer: Wet-seal  
Address: 31 Newcastle Drive  
TOORMINA NSW 2452  
Contact Name: Robert Rath  
Product Type & Description: Two waterproofing membranes: Wet-seal Fibre Coat (green colour with fibre) and Wet-seal 400 (no fibre) were supplied. Both had been pre prepared on boards and were tested as received.

## TEST DETAILS:

Standard: AS4992


**Tests Conducted:**  
Wet-seal Fibre Coat 28 days tensile adhesion.  
7days /21 days immersed tensile adhesion  
14 days / 14 days at 70°C tensile adhesion

Wet-seal 400 28 days tensile adhesion.  
7days /21 days immersed tensile adhesion  
(heat tests not conducted as insufficient sample provided)

## RESULTS AND RECOMMENDATIONS:

Based on the results obtained F1 express and Tradeflex may be used with the Wet-seal Fibre Coat product and Tradeflex may be used with the Wet-seal 400.

## DAVCO CONSTRUCTION PRODUCTS PTY LTD



**Gary Schwarz**  
Technical Services Manager

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