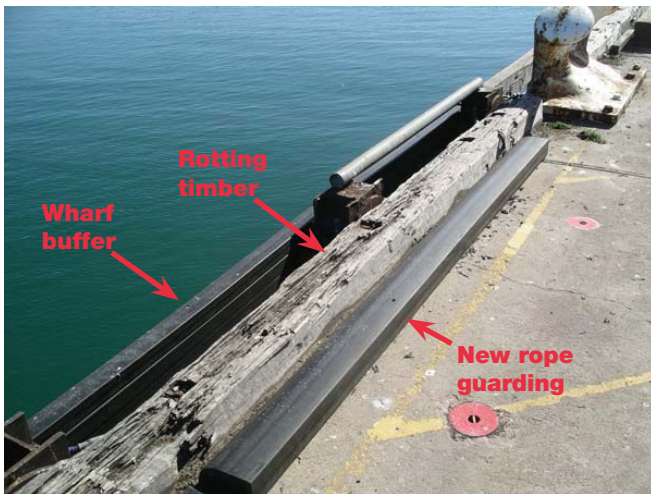


Marine



APR products make ideal heavy duty wharf buffers

Product Data:

- Screw Pullout (ASTM D6117)
Maximum Force (MPs): 1741
- Water Absorption (ASTM D570)
Water (21 days): 4.8%
- Compression Strength (ASTM 6108)
- Maximum Stress (MPa): 28.0
- Flexural Strength (ASTM D790)
Breaking Load (N): 3944.5
- Flexural Strength (MPa): 27.28
- Modulus of Rupture (MPa): 5682.75
- Modulus of Elasticity (%): 16.25

Marine applications:

- Wharf buffers
- Alternative to wooden beams, sleepers and fenders
- Rope guards
- Jetties, pontoons, walkways

Benefits:

- Manufactured to size - zero wastage
- Not susceptible to cracking, rot, rust, weathering, water and salt
- Require less replacing over time than alternatives, saving time, resources and money
- Will not leach chemicals into the water
- Smooth surface is easy to clean and resistant to barnacles
- Flexible enough to withstand rough weather and minor knocks from boats

Product profiles (mm):

- 140 x 40 (plank)
- 150 x 100 (bollard)
- 169 x 20 (grooved decking)
- 190 x 55 (Tri I decking)
- 200 x 20 (plank)
- 200 x 100 (sleeper)
- 230 x 130 (wharf buffer)

Many more standard and custom profiles are available on our website.



APR's products won't rot, crack, rust, splinter or weather, making them ideal for marine environments

**Call us today on (08) 8359 4999
or visit www.a-p-r.com.au**