

Pneumatic Rubber Fender

1200 x 2000

Specifications

Diameter	: 1200 mm (nominal) – 1500 mm overall
Length	: 2000 mm (nominal) – 2780 mm overall
Weight	: 520 kg
Wall Thickness	: 14 mm

Performance

Initial Inner Pressure	: 0,5 kg/cm ²
Reaction Force	: 36,1 ton (60% deflection)
Energy Absorption	: 7,9 ton-m (60% deflection)

General

Stainless steel cap. flanges
Protection netting of aircraft tyres and galvanised chain and shackles

Tolerance of reaction force and deflection at guaranteed energy absorption:

- Reaction force : $\pm 10 \%$
- Deflection : $\pm 5 \%$
- Weight tolerance : $\pm 10 \%$

Tenwolde Transport
en Repair B.V.

P.O. Box 5023
3274 ZJ Heinenoord
the Netherlands

Tel: +31(0)186-603333
Fax: +31(0)186-603619
info@tenwolde.com

Visiting address:
Boonsweg 19
3274 LH Heinenoord
the Netherlands

