



Self-Weighted Traffic Log

Specification Sheet
SBS200800

03/08/26

safesite[®]
F A C I L I T I E S



Self-Weighted Traffic Log

SafeSite Facilities' high visibility red and white self-weighted log barriers, also known as Melba logs, are ideal for low level containment and traffic redirection, and are used at go-kart tracks nationwide. Made from high-density recycled rubber, carrying rope handles are fitted for ease of manoeuvre.

Made from high-density recycled rubber, our Traffic Logs are more durable than bulk timbers and can be reused again and again.

Each of our rigid Traffic Logs weigh 40kg, and feature a rope carrying handle at each end for easy manoeuvrability.

Logs simply slot and lock into each other for fast and fuss-free deployment, and logs equivalent to 600m are present in each ordered load.

Key Features

- Rigid and easily assembled locking system
- Carrying rope handles fitted for ease of manoeuvre
- Made from high-density recycled rubber
- Low level protection
- Logs simply slot and lock into each other
- Rigid and easily assembled locking system
- Red and white colour options available



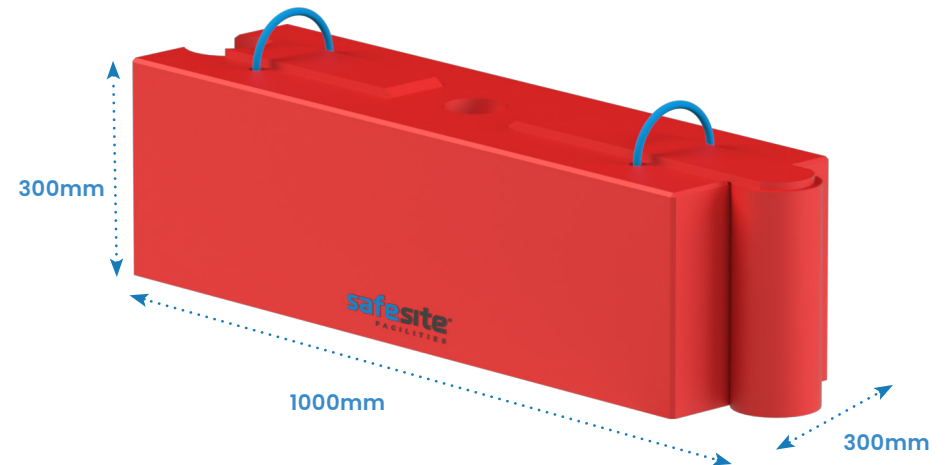
White option



Ideal for go kart protection

Self-Weighted Traffic Log Specification

Description	Size (mm)	Weight (kg)
SBS200800 – Self-Weighted Traffic Log – Red	H300 x W1000 x D300	40
SBS200810 – Self-Weighted Traffic Log – White	H300 x W1000 x D300	40





Technical Details

