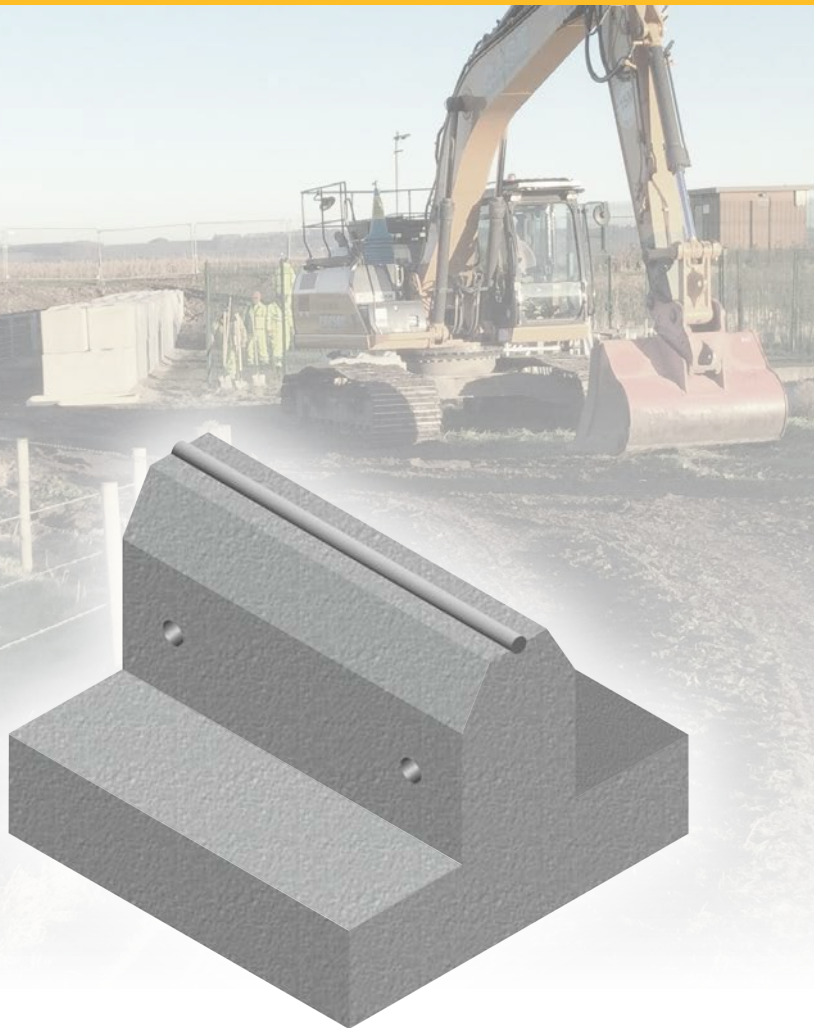


ELITE
PRECAST CONCRETE

Keeping it safe with **Concrete Base Sleeper Pipe Support**



Applications

- Sea walls
- Break walls
- Jetties
- Power industry

Benefits

- Robust and durable
- Made to BS EN 13369
- Stability and durability
- Pipeline protection
- Reduce risk of leaks, cracks and other damage
- Structural integrity



For more information please call 01952 588 885
email sales@eliteprecast.co.uk
or visit www.eliteprecast.co.uk

Concrete Base Sleeper Pipe Support

Concrete Base Sleeper Pipe Support Range

Manufactured to BS EN 13369:2013, the concrete base sleeper pipe support is designed to provide stability, increase longevity, and support the pipeline and prevent buckling due to thermal expansion and contraction.

They are commonly used in marine and coastal structures, such as seawalls, break walls and jetties. They are also used in the power industry (petrochemicals, oil and gas).

The sleeper pipe support is usually installed underneath the pipeline and used to protect pipelines from corrosion, reduce stress on pipes and to secure them in position.

Standard size

Type	L x W x H (mm)	Weight
Base Sleeper	600 x 600 x 350	174kg

Made to order

Type	L x W x H (mm)	Weight
Base Sleeper	600 x 600 x 450	201kg
Base Sleeper	600 x 600 x 550	230kg
Base Sleeper	800 x 600 x 350	232kg
Base Sleeper	800 x 800 x 350	287kg
Base Sleeper	800 x 800 x 450	325kg
Base Sleeper	800 x 800 x 550	362kg
Base Sleeper	800 x 800 x 650	400kg
Base Sleeper	800 x 800 x 750	437kg

