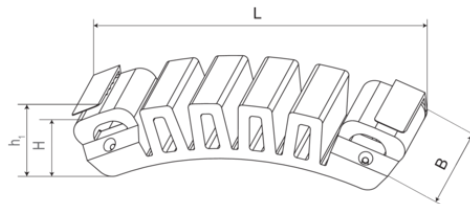


FIXBLOC

Fixation for absorbing axial thrust and tensile forces

Fixation for absorbing axial thrust and tensile forces FIXBLOC

- For the production of a fixed point on a PE pipeline, as a pull-out fuse, installation aid or fixing to pipe supports
- Strength per fixed point up to 40 kN
- Multiple applications possible around the pipe circumference
- Processing is carried out with commercially available tensioning straps with a belt width of 50 mm, which are securely guided by two straps (easily removable)
- Minimum length approx. $3.5 \times d$ pipe (longer for multiple applications)
- If the belt around the pipe circumference is not accessible, the clamping device FIXBLOC FWFB (Order No. 613380), e.g. in the case of a PE liner, which must be anchored relative to a shaft wall.



Reference	d ₁	B	D1	H	h ₁	L	Weight [kg]	BX	Pallet quantity
680600	160 - 1600	60	160 - 1600	40	45	220	0,320	15	750