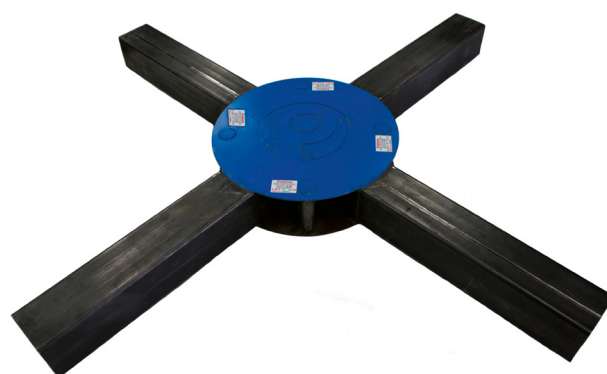


The Ridgistorm-XL Jointing Frame is a multi-use tool for assisting the jointing of Ridgistorm-XL ring sealed pipes in sizes 750-1800mm. They assist with the safe jointing of pipes by providing a flat surface for on-site construction machinery to apply a central force to push against, eliminating any damage to the end of the pipes and keeping the joining pipe square to the joint.

They are constructed from steel with four built in lifting points for safe handling on-site.



Key benefits

- Assist with the safe and correct jointing of pipes
- Provide a flat surface for on-site construction machinery to apply a central force to push against
- Eliminate any damage to the end of the pipes and keep the joining pipe square to the joint
- Can be re-used for other projects of the same pipe diameter

Guidance

- The Jointing Frame should be offered up to the end of the pipe, keeping the frame as central as possible
- Appropriate pressure should be smoothly applied to the central pad in order to push the Jointing Frame and pipe forward
- Care should be taken to ensure that the pipe and Jointing Frame are clear from any impedance or obstruction that could cause the frame to be overloaded
- Once the Jointing Frame has been used it should be stored in a safe and dry environment to avoid damage and corrosion
- For further information please see our Ridgistorm-XL Jointing Frame Installation & Guidance document

RIDGISTORM-XL JOINTING FRAMES

FOR PIPE DIAMETER (mm)	PRODUCT CODE	OD (mm)	WEIGHT (kg)	MATERIAL
750/900	RST750900PF*	1000	31	Steel
1050	RST1050PF	1400	38	Steel
1200	RST1200PF	1600	44	Steel
1500	RST1500PF	1800	100	Steel
1800	RST1800PF	2000	127	Steel

*Product suits both 750mm and 900mm diameter pipe.

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