

HDXT LOAD INSERTS ASSEMBLY INSTRUCTIONS



General

HDXT load inserts are designed to be used with Kwik-ZIP® HDXT casing spacers to provide additional load capacity for very heavy applications or where high point loadings on one runner are experienced. They also allow HDXT spacers to continue to carry heavy loads at elevated temperatures.

The load inserts are installed by simply inserting into the underside of the runners of the HDXT spacers prior to installation of the spacers onto the pipe. No special installation tools are required.

Installation

1. Each HDXT spacer assembly has a corresponding Load Insert sized to match the void in the spacer runner. Please refer to the table below.
2. Prior to installation, confirm that the correct load insert model is being used. The model # / size is marked on the box and on the top of each load insert.
3. Push the load insert into the void in the underside of the HDXT runner.
4. Press firmly on the load insert to ensure it is securely positioned within the runner.
5. Repeat above process for additional locations. HDXT Load Inserts can be used in either in every runner, or just in the center and outer runners on each HDXT segment, depending on load requirements.

Model	Matching HDXT model	Part #
LI-XT 43	HDXT-43/ HDXT-58W	00003
LI XT-63	HDXT-63/ HDXT-78W	00005
LI XT-103	HDXT-103	00007
LI XT-153	HDXT-153	00009

Please contact Kwik-ZIP for further information and assistance

