

Spreader Beams

Model BEF - Spreader Beam End Fittings



**INSTOCK
PROGRAM**

PRODUCT FEATURES:

- Build your own spreader beam.
- Designed to work with a range of shackle sizes, both top and bottom.
- Complies with ASME standards when assembled to specifications using designated pipe and rigging.

SPECIFICATIONS

Model Number	Max. Capacity (tons)*	Schedule 80 Pipe Size	Weight (lbs.) Per Pair
BEF-2-1/2	7.5	2-1/2"	16
BEF-5	17	5"	46
BEF-8	39	8"	266

* System capacity is determined by span, rigging, and hardware, consult factory for complete details.

Model HC-BEF - High Capacity Beam End Fitting



**INSTOCK
PROGRAM**

PRODUCT FEATURES:

- Build your own spreader beam.
- Pivoting lower lugs allow for 75° to 90° lower rigging angle.
- Complies with ASME standards when assembled to specifications using designated pipe and rigging.

SPECIFICATIONS

Model Number	Max. Capacity (tons)*	Schedule 80 Pipe Size	Weight (lbs.) Per Pair
BEF-5HC-25	25	5"	284
BEF-5HC-50	50	5"	333
BEF-8HC-50	50	8"	440
BEF-8HC-80	80	8"	60
BEF-12HC-80	80	12"	840
BEF-12HC-110	110	12"	992
BEF-12HC-130	130	12"	1010

* System capacity is determined by span, rigging, and hardware, consult factory for complete details.

Model BEF-PC - Beam End Fitting - Pipe Coupler



**INSTOCK
PROGRAM**

PRODUCT FEATURES:

- Add flexibility to your spreader beam end fitting system.
- Securely joins two pipe lengths to create a longer spreader beam.
- Innovative design reduces sag in the spread system once assembled.
- Includes all connecting pin or bolts.
- Complies with ASME standards when assembled to specifications using designated pipe and rigging.

SPECIFICATIONS

Model Number	Use With Model	Used With Pipe (in.)*	Weight (lbs.)
BEF-PC-2.5	BEF-2 1/2	2-1/2 SCH. 40	14
BEF-PC-5	BEF-5	5 SCH. 40	60
BEF-PC-5HC	BEF-5HC	5 SCH. 80	114
BEF-PC-8	BEF-8	8 SCH. 40	125
BEF-PC-8HC	BEF-8HC	8 SCH. 80	175
BEF-PC-12HC	BEF-12HC	12 SCH. 80	335

* See end fitting assembly instruction for complete pipe specifications.

See Rig-Master section pages F.51 - F.53 for complete details.