



Pipe Intermodal Logistics System (PILS)



STANDARD PRODUCT FEATURES

- PILS Significantly reduces the number of handling lifts per pipe, from the pipe fabricator to the trench, potentially resulting in considerable cost and safety benefits.
- Each PILS clamp configuration fits into the a 20ft ISO container footprint, enabling integration into existing road, rail and shipping logistics system.
- PILS Can be tailored to meet any pipe length.
- Specially designed “end clamps” enhance protection to the pipe and weld surface during transit.
- PILS Provides an integrated and expedient handling and warehousing capability to maximize space utilization.
- Significantly decreases the amount of freestanding tie downs and shoring equipment required to secure line pipe loads, thereby simplifying loading and unloading.



SB9110
Pipe Intermodal Logistics System (PILS)

031715-R00

ISO 9001



CERTIFIED QUALITY
MANAGEMENT SYSTEM

ALL DIMENSIONS AND WEIGHTS ARE NOMINAL AND SUBJECT TO MINOR VARIATIONS THAT MAY OCCUR DURING THE MANUFACTURING PROCESS