

Owens Corning was building a state of the art 80,000 ton glass melter at its existing facility in Mumbai.

Due to shortage of skilled welders and a tight timeline to inaugurate their new facility, they realized the need for a piping solution which can speedup their progress. Having used Pyplok® in the past (at their facility in the USA) and based on the time and manpower benefit it provides, they decided to go for Pyplok® to bring things on track.

Cenergy Offshore (CO) was asked to supply around 2000 Pyplok® fittings for the binder area lines and the utility piping lines. CO supplied the tools and technicians to carry out the installation of the fittings.

Pipe size ranged from 1/2" NPS to 2" NPS (Stainless Steel and Carbon Steel).



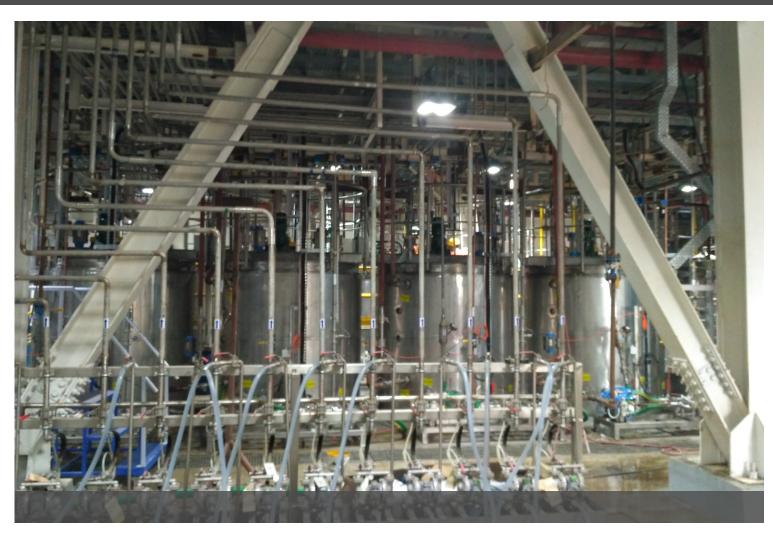


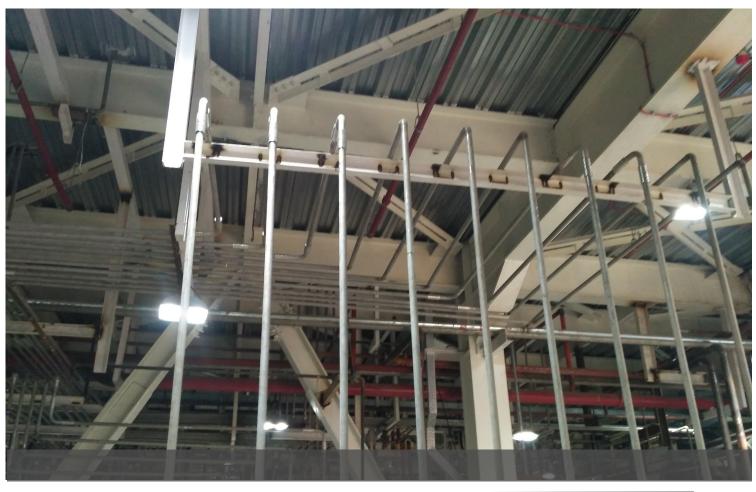


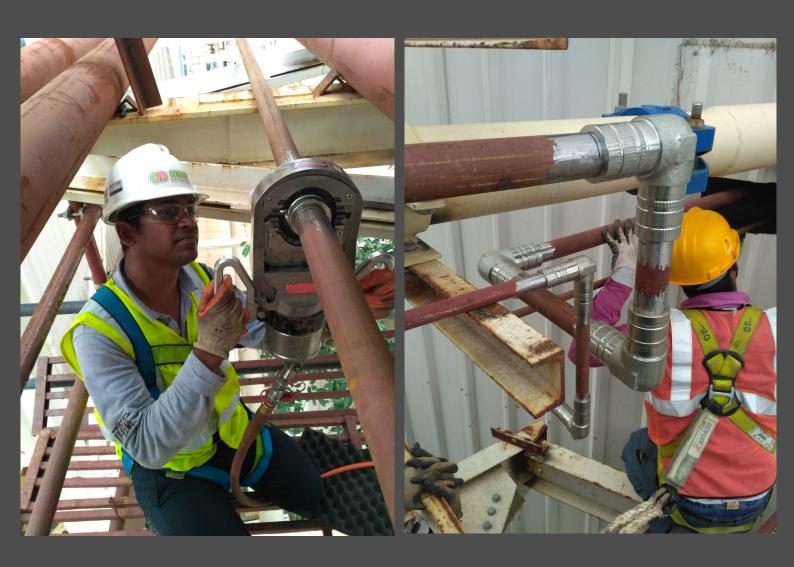
Pyplok® Elbow installation











(left) CO technician crimping the Pyplok® fitting (right) Fully crimped and inspected Pyplok® elbows

PROJECT SPECIFICATIONS		
1	Line Sizes	1/2" NPS, 1" NPS, 2" NPS (Stainless Steel & Carbon Steel)
2	Non-Welded Piping Technology Used	Pyplok®
3	Scope of Work	Supply, Installation

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